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**French Limited Site  
Crosby, Texas**

**Groundwater Monitoring and Remedial Progress  
Report**

**1<sup>st</sup> Half, 2003**

**Prepared For:**

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**Submitted To:**

**U.S. Environmental Protection Agency - Region 6, Dallas, Texas**

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## **1.0 INTRODUCTION**

This report presents the results of groundwater sampling performed at the French Limited Superfund site, Crosby, Texas, for the 1<sup>st</sup> half of 2003. Aquifer measurements were completed; groundwater samples were collected in January and February, 2003.

Analytical results of the 1<sup>st</sup> half of 2003, sampling are tabulated in Appendix A, including historic results since the shutdown of active remedial operations in December, 1995, and QAQC summary.

The water level and the chemical concentration figures from the 1<sup>st</sup> half of 2003, are shown in Appendix B.

## 2.0 PROGRESS MONITORING

Groundwater measurements and sampling were performed by Remedial Operations Group, Inc., (ROG), in January and February, 2003. Measurements and sampling were performed in general accordance with Table 12.1, "Progress Monitoring Wells (1996-2005)", of the approved site closure plan<sup>1</sup>.

Locations of wells used for sampling and water level monitoring are shown in Figures 2-1 through 2-3. These figures also show the area where the S1 and INT units are not separated by the C1 clay aquitard. The area of this "C1 window", where the C1 clay unit is absent, is taken from *Evaluation of Stratigraphic Controls on DNAPL Migration*<sup>2</sup>.

Data management and QA/QC were performed by ROG. Analytical results were tabulated by ROG (Appendix A). Table 2-1 summarizes the analytical results for all wells. Appendix C contains the concentration trend graphs for the wells highlighted in Table 2-1.

### 2.1 Sampling and QAQC

Attached are the analytical results for the 1<sup>st</sup> half, 2002 semi-annual ground water monitoring event at the French Limited Site in Crosby, Texas. All long-term monitoring wells were sampled using a 'hybrid' well purge method that combines the low-flow (micro-purge) method of sample collection with a pre-purge using a variable flow Grundfos pump. All wells not sampled using the "hybrid" method were sampled by dedicated bailer.

#### 2.1.1 Sampling Summary

A total of sixty-seven (67) groundwater monitoring wells were sampled between January 28<sup>th</sup> and February 19<sup>th</sup>, 2003. All samples were analyzed either by American Analytical and Technical Services (AATS) in Baton Rouge, LA, Environmental Chemistry Lab in Houston, TX (ECI) or the Remedial Operations Group Lab in Liberty, TX (ROG). All samples were submitted to the labs under properly executed chain-of-custody documents. A sample collection summary is presented in Table 1. Analytical duplicate precision reports are presented in Appendix E for 20 of the wells split-sampled and sent to ECI. An analysis description and methodology summary is presented in Table 2. Five (5) trip blanks and three (3) field blanks were also collected, with one of the field blanks split with ECI.

Table 1  
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses	Lab
02307	S1-138	1/28/2003	Volatile organics	ROG
02308	S1-139	1/28/2003	Volatile organics	ROG
02309	S1-116	1/28/2003	Volatile organics	ROG

<sup>1</sup> Southwestern Environmental Consulting, Inc. January, 1996. *Site Closure Plan, French Limited Project, Crosby, Texas*.

<sup>2</sup> Applied Hydrology Associates, Inc. September, 1995. *Evaluation of Stratigraphic Controls on DNAPL Migration*.

**Table 1**  
**Sampling Summary**

Sample Number	Sample Name	Date Collected	Requested Analyses	Lab
02310	INT-116	1/28/2003	Volatile organics	ROG
02311	S1-111	1/28/2003	Volatile organics	ROG
02312	S1-105	1/28/2003	Volatile organics	ROG
02313	TRIP BLANK	1/28/2003	Volatile organics	ROG
02314	S1-138A	1/28/2003	Volatile organics	ECI
02315	S1-139A	1/28/2003	Volatile organics	ECI
02316	S1-116A	1/28/2003	Volatile organics	ECI
02317	INT-116A	1/28/2003	Volatile organics	ECI
02318	S1-111A	1/28/2003	Volatile organics	ECI
02319	S1-105A	1/28/2003	Volatile organics	ECI
02320	TRIP BLANK	1/28/2003	Volatile organics	ECI
02321	INT-170A	1/29/2003	Volatile organics	ECI
02322	INT-106A	1/29/2003	Volatile organics	ECI
02323	INT-059-P-2A	1/29/2003	Volatile organics	ECI
02324	TRIP BLANK	1/29/2003	Volatile organics	ECI
02325	S1-111	1/28/2003	Metals	AATS
02326	INT-106	1/29/2003	Nutrients, TOC	AATS
02327	S1-116	1/29/2003	Metals, TOC and Nutrients	AATS
02328	INT-059-P-2	1/29/2003	Metals	AATS
02329	INT-144A	1/30/2003	Volatile organics	ECI
02330	INT-157A	1/30/2003	Volatile organics	ECI
02331	INT-130RA	1/30/2003	Volatile organics	ECI
02332	INT-130RSA	1/30/2003	Volatile organics	ECI
02333	INT-060-P-3A	1/30/2003	Volatile organics	ECI
02334	INT-144	1/30/2003	Metals, TOC and Nutrients	AATS
02335	INT-060-P-3	1/30/2003	Nutrients, TOC	AATS
02336	INT-130R	1/30/2003	Nutrients, TOC	AATS
02337	INT-130RS	1/30/2003	Nutrients, TOC	AATS
02338	INT-106	1/29/2003	Volatile organics	ROG
02339	INT-170	1/29/2003	Volatile organics	ROG
02340	INT-059-P-2	1/29/2003	Volatile organics	ROG
02341	INT-144	1/30/2003	Volatile organics	ROG
02342	INT-157	1/30/2003	Volatile organics	ROG
02343	INT-060-P-3	1/30/2003	Volatile organics	ROG
02344	INT-130R	1/30/2003	Volatile organics	ROG
02345	INT-130RS	1/30/2003	Volatile organics	ROG
02346	TRIP BLANK	1/30/2003	Volatile organics	ROG
02347	FLTG-013	2/3/2003	Nutrients, TOC	AATS
02348	FLTG-014	2/3/2003	Nutrients, TOC	AATS
02349	S1-118	2/3/2003	Metals, TOC and Nutrients	AATS
02350	INT-120	2/3/2003	Nutrients, TOC	AATS
02351	FLTG-013A	2/3/2003	Volatile organics	ECI

**Table 1**  
**Sampling Summary**

Sample Number	Sample Name	Date Collected	Requested Analyses	Lab
02352	FLTG-014A	2/3/2003	Volatile organics	ECI
02353	INT-118A	2/3/2003	Volatile organics	ECI
02354	S1-118A	2/3/2003	Volatile organics	ECI
02355	INT-168A	2/3/2003	Volatile organics	ECI
02356	INT-120A MSD	2/3/2003	Volatile organics	ECI
02357	FIELD BLK	2/3/2003	Volatile organics	ECI
02358	TRIP BLANK	2/3/2003	Volatile organics	ECI
02359	INT-026	2/4/2003	Nutrients, TOC	AATS
02360	S1-051-P-3	2/4/2003	Nutrients, TOC	AATS
02361	INT-214	2/4/2003	Nutrients, TOC	AATS
02362	S1-033	2/4/2003	Metals, TOC and Nutrients	AATS
02363	INT-022	2/4/2003	Nutrients, TOC	AATS
02364	FLTG-013	2/3/2003	Volatile organics	ROG
02365	FLTG-014	2/3/2003	Volatile organics	ROG
02366	INT-120	2/3/2003	Volatile organics	ROG
02367	INT-168	2/3/2003	Volatile organics	ROG
02368	INT-118	2/3/2003	Volatile organics	ROG
02369	S1-118	2/3/2003	Volatile organics	ROG
02370	FIELD BLK #1	2/3/2003	Volatile organics	ROG
02371	INT-026	2/4/2003	Volatile organics	ROG
02372	S1-051-P-3	2/4/2003	Volatile organics	ROG
02373	INT-214	2/4/2003	Volatile organics	ROG
02374	S1-033	2/4/2003	Volatile organics	ROG
02375	INT-022	2/4/2003	Volatile organics	ROG
02376	TRIP BLANK	2/4/2003	Volatile organics	ROG
02382	S1-108A	2/6/2003	Nutrients, TOC	AATS
02383	INT-108	2/6/2003	Nutrients, TOC	AATS
02384	INT-217	2/6/2003	Nutrients, TOC	AATS
02385	S1-106A	2/5/2003	Volatile organics	ROG
02386	S1-106R	2/5/2003	Volatile organics	ROG
02387	INT-134	2/5/2003	Volatile organics	ROG
02388	INT-135	2/5/2003	Volatile organics	ROG
02389	S1-135	2/5/2003	Volatile organics	ROG
02390	INT-217	2/6/2003	Volatile organics	ROG
02391	INT-108	2/6/2003	Volatile organics	ROG
02392	S1-108A	2/6/2003	Volatile organics	ROG
02393	INT-238	2/7/2003	Volatile organics	ROG
02394	S1-152	2/7/2003	Volatile organics	ROG
02395	S1-153	2/7/2003	Volatile organics	ROG
02396	S1-149	2/7/2003	Volatile organics	ROG
02397	TRIP BLANK	2/7/2003	Volatile organics	ROG
02398	INT-101	2/10/2003	Metals, TOC and Nutrients	AATS

**Table 1**  
**Sampling Summary**

Sample Number	Sample Name	Date Collected	Requested Analyses	Lab
02399	INT-127	2/10/2003	Nutrients, TOC	AATS
02400	S1-123	2/10/2003	Nutrients, TOC	AATS
02401	S1-031	2/10/2003	Metals, TOC and Nutrients	AATS
02402	INT-123	2/11/2003	Nutrients, TOC	AATS
02403	INT-233	2/11/2003	Nutrients, TOC	AATS
02404	INT-101	2/10/2003	Volatile organics	ROG
02405	INT-127	2/10/2003	Volatile organics	ROG
02406	S1-123	2/10/2003	Volatile organics	ROG
02407	S1-031	2/10/2003	Volatile organics	ROG
02408	FIELD BLK #2	2/10/2003	Volatile organics	ROG
02409	INT-233	2/11/2003	Volatile organics	ROG
02410	INT-123	2/11/2003	Volatile organics	ROG
02411	S1-156	2/11/2003	Volatile organics	ROG
02412	INT-235	2/11/2003	Volatile organics	ROG
02413	S1-155	2/11/2003	Volatile organics	ROG
02414	S1-154	2/11/2003	Volatile organics	ROG
02415	S1-064	2/12/2003	Volatile organics	ROG
02416	S1-131	2/12/2003	Volatile organics	ROG
02417	INT-155	2/12/2003	Volatile organics	ROG
02418	S1-121	2/12/2003	Volatile organics	ROG
02419	INT-147	2/12/2003	Volatile organics	ROG
02420	INT-240	2/12/2003	Volatile organics	ROG
02421	S1-145	2/13/2003	Volatile organics	ROG
02422	INT-169	2/13/2003	Volatile organics	ROG
02423	S1-143	2/13/2003	Volatile organics	ROG
02424	INT-167	2/13/2003	Volatile organics	ROG
02425	INT-154	2/13/2003	Volatile organics	ROG
02426	TRIP BLANK	2/13/2003	Volatile organics	ROG
02427	S1-136	2/19/2003	Volatile organics	ROG
02428	INT-150	2/19/2003	Volatile organics	ROG
02429	INT-161	2/19/2003	Volatile organics	ROG
02430	INT-164	2/19/2003	Volatile organics	ROG
02431	INT-250	2/19/2003	Volatile organics	ROG
02432	INT-251	2/19/2003	Volatile organics	ROG
02433	INT-252	2/19/2003	Volatile organics	ROG
02434	INT-253	2/19/2003	Volatile organics	ROG
02435	INT-254	2/19/2003	Volatile organics	ROG
02436	FIELD BLK #3	2/19/2003	Volatile organics	ROG
02437	TRIP BLANK	2/19/2003	Volatile organics	ROG

"A" suffix on well name for samples sent to ECI indicates split sample for volatile organics analysis only  
"MS" or "MSD" suffix on well name indicates extra volume collected for MS/MSD QC set

**Table 2**  
**Summary of Requested Analyses**

Parameter	Analysis Description	Method
VOA	Volatile organics Target compound list	SW846 – 8260
Metals	Arsenic, Chromium, Lead	6010B
TOC	Total Organic Carbon	EPA 415.1
Nutrients	Potassium	6010
	Ammonia as N	EPA 350.3
	Nitrate as N	EPA 300.0
	Orthophosphate (P)	EPA 300.0

### **2.1.2 Analytical Data Validation**

All analytical data was validated manually for these samples. Table 3 outlines the QC checks made on this data as applicable to the analytical method. All analytical data met QA/QC requirements. Analytical duplicate results are presented in Appendix E. A summary of the duplicate precision results is presented in Table 5.

**Table 3**  
**QA/QC Validation Check Summary**

Validation Check
Holding Time - Method stated time between date sampled and date of extraction or analysis.
Method Sequence - Method stated sequence of analyses for instrument calibration and duration of sample analysis time after compliant calibration.
Initial Calibration (%RSD & RRF) - Percent relative standard deviation (%RSD): Verifies linearity over the stated calibration range - method specific. Relative response factor (RRF): Criteria ensures adequate instrument sensitivity for method specified analytes.
Continuing Calibration (%D) - Method stated percent difference range for calibration verification
Internal Standard Response(where applicable) - A measure of instrument stability
Surrogate Recovery - Surrogate compounds are added to the analysis procedure at a known concentration to verify method effectiveness. Surrogate recoveries are method specific ranges used to qualify analytical results.
Method Blank and Trip Blank Cleanliness - Laboratory prepared sample to verify sampling and analytical procedures in a clean matrix
MS/MSD Recovery & Precision Data - Checks sampling, preparation and analysis accuracy and precision
Field Duplicate Precision - Checks sampling, preparation and analysis reproducibility

**Table 4**  
**QC Exception Summary - January-February, 2002 Event**

Problem	Comment
None	None

**Table 5**  
**Analytical Duplicate QC Summary**

Sample Name	Duplicate Name	Comments
S1-138	S1-138A	6 of 7 detected compounds were within RPD limits. Vinyl chloride RPD was 42.3%
S1-139	S1-139A	2 of 2 detected compounds were within RPD limits.
S1-116	S1-116A	No analytes detected in either sample or duplicate
INT-116	INT-116A	No analytes detected in either sample or duplicate
S1-111	S1-111A	1 of 1 detected compounds were within RPD limits.
S1-105	S1-105A	2 of 2 detected compounds were within RPD limits.
INT-106	INT-106A	7 of 10 detected compounds were within RPD limits. Benzene, trichloroethene and vinyl chloride RPDs were 28.6%, 24% and 43.8% respectively.
INT-170	INT-170A	3 of 8 detected compounds were within RPD limits. 1,2-dichloroethane, benzene, cis-1,2-dichloroethene, tetrachloroethene and trichloroethene RPDs were 20.7%, 66.7%, 28.6%, 40% and 66.7% respectively. Concentrations for 4 of the 5 compounds that were not within RPD limits, are flagged with a "J" qualifier, indicating a value that is below detection limits (an estimated concentration).
INT-144	INT-144A	2 of 3 detected compounds were within RPD limits. Vinyl chloride RPD was 28.6%
INT-157	INT-157A	No analytes detected in both the sample and the duplicate
INT-120	INT-120A	1 of 10 detected compounds were within RPD limits. 1,1-dichloroethane, 1,2-dichloroethane, benzene, chloroform, cis-1,2-dichloroethene, tetrachloroethene, trans-1,2-dichloroethene, trichloroethene and vinyl chloride RPDs were 22.2%, 25%, 40%, 28.6%, 26.7%, 28.6% 22.2%, 28.6% and 80% respectively. Concentrations for benzene, chloroform, tetrachloroethene and trichloroethene are flagged with a "J" qualifier, indicating a value that is below detection limits (an estimated concentration).
INT-168	INT-168A	8 of 10 detected compounds were within RPD limits. Tetrachloroethene and vinyl chloride RPDs were 21.3% and 52.1% respectively.
INT-118	INT-118A	No analytes detected in either sample or duplicate
S1-118	S1-118A	No analytes detected in either sample or duplicate
Field Blank#1	Field Blank#1A	No analytes detected in either sample or duplicate
INT-130R	INT-130RA	11 of 12 detected compounds were within RPD limits. Vinyl chloride RPD was 42.9%. Concentration for vinyl chloride is flagged with a "J" qualifier, indicating a value that is below detection limits (an estimated concentration).
INT-130RS	INT-130RSA	10 of 12 detected compounds were within RPD limits. Methylene chloride and vinyl chloride RPD was 37.9% and 33% respectively. Concentration for methylene chloride is flagged with a "J" qualifier, indicating a value that is below detection limits (an estimated concentration).
FLTG-013	FLTG-013A	4 of 4 detected compounds were within RPD limits.
FLTG-014	FLTG-014A	No analytes detected in both the sample and the duplicate
INT-060-P-3	INT-060-P-3A	No analytes detected in either sample or duplicate

### **2.1.3 Submissions**

All samples were analyzed using appropriate methods and analysis sequences for the requested parameters. There were no QC issues with respect to calibration or (where applicable) internal standard or surrogate compound responses. All laboratory control samples reported results within acceptance limits. There were no significant issues related to field duplicate reproducibility. All samples met project QC criteria.

Historical analytical data summaries for all compliance wells are presented in Appendix A.

Full analytical data summaries for all requested parameters are presented in Appendix D.

### **2.1.4 Data Evaluation**

The water level and analytical data, generated during the 1<sup>st</sup> half of 2003, was generally consistent with historical trends. There were no significant QAQC issues that could impact the data use or that could create a risk to the public health or the environment. The analytical data confirms that the plumes on the western portion of the site are generally stable and that natural attenuation is occurring; the area around S1-123 / INT-130R, require closer evaluation in order to determine long-term options. The analytical data is summarized in Table 2-1.

All analytical data was summarized and submitted to project consultants and management for review. All analytical data reports submitted by the laboratory were examined for completeness and validated prior to entering the data into the project database. Complete analytical packages from the lab are available for review upon request.

## **2.2 Concentration > MCL**

Groundwater samples from the wells with concentrations at or exceeding MCL's are presented in Table 2-2 for the 1<sup>st</sup> half 2003.

## **2.3 pH**

Field pH values at nearly all wells were within the range 6.0-8.0, which is conducive to intrinsic bioremedial activity. Field pH values falling outside this range were:

- 8.23 at INT-116
- 8.3 at INT-123
- 8.48 at INT-144

Table 2-1

Well Name	Comments	AOC*
FLTG-013	11DCA @ 8 ppb, 12DCA, cis-12DCE, chloroform and PCE detected at low to trace amounts	
FLTG-014	11DCA @ trace amounts	
INT-022	Benzene and vinyl chloride detected in trace amounts	
INT-026	Benzene concentration @ 230 ppb; xylene detected at trace amounts; concentrations relatively stable since 1998	INT-26/217
INT-059-P-2	All target VOCs ND in 1st Half, 2003.	
INT-060-P-3	All target VOCs ND in 1st Half, 2003.	
INT-101	Benzene concentration @ 23 ppb; steady, but slow increasing concentration trend since early 1999	
INT-106	Generally increasing concentration trend for many target compounds since 1998 with slight decreases in concentrations for this event	S1-123
INT-108	Acetone detected in trace amount	S1-123
INT-116	All target VOCs ND in 1st Half, 2003.	
INT-118	All target VOCs ND in 1st Half, 2003.	
INT-120	Concentrations of target compounds relatively stable or decreasing since 1999	
INT-123	11DCA, benzene and chloroform detected at low to trace amounts; concentrations relatively stable over last 4 years	S1-123
INT-127	Benzene concentration @ 68 ppb with a decreasing trend; 12DCA @ 21 ppb with an increasing trend; trace amounts of several other target compounds	S1-123
INT-130R	Many chlorinated target compounds at very high concentrations; no significant concentration trends	S1-123
INT-130RS	Many chlorinated target compounds at very high concentrations; no significant concentration trends	S1-123
INT-134	Vinyl chloride @ 42 ppb and relatively stable since 2000; other chlorinated target compounds detected at low to trace amounts and show no significant trends	
INT-135	Vinyl chloride @ 3 ppb; 11DCA, 12DCA and trans-12DCE at trace amounts	
INT-144	Vinyl chloride @ 8 ppb and relatively stable; 12DCA and trans-12DCE detected at trace amounts	
INT-147	Benzene @ 12 ppb with a significant downward concentration trend	
INT-148	Not sampled during first-half, 2003 event	
INT-149	Not sampled during first-half, 2003 event	
INT-150	Benzene @ 48 ppb and relatively stable; 12DCA and acetone detected at trace amounts	INT-26/217
INT-151	Not sampled during first-half, 2003 event	
INT-152	Not sampled during first-half, 2003 event	
INT-153	Not sampled during first-half, 2003 event	
INT-154	Benzene @ 260 ppb with an upward concentration trend	
INT-155	TCE detected in trace amount	
INT-157	Vinyl chloride @ 2 ppb	
INT-158	Not sampled during first-half, 2003 event	

Table 2-1

Well Name	Comments	AOC*
INT-159	Not sampled during first-half, 2003 event	
INT-161	Benzene @ 10 ppb and relatively stable	
INT-164	11DCA @ 21 ppb, benzene @ 5 ppb, trans-12DCE @ 5 ppb and vinyl chloride at 51 ppb; all concentration trends relatively stable	
INT-165	Not sampled during first-half, 2003 event	
INT-166	Not sampled during first-half, 2003 event	S1-123
INT-167	Many chlorinated target compounds at very high concentrations; significant upward concentration trend since 1st half 2002 sampling event	S1-123
INT-168	Chlorinated chemicals at moderate concentrations; fluctuating concentrations over the last year, but no significant concentration trends	S1-123
INT-169	Chlorinated chemicals at moderate concentrations; concentrations variable but stabilizing and indication a possible upward concentration trend	S1-123
INT-170	12DCA @ 16 ppb, vinyl chloride @ 3 ppb; other target compounds detected at low to trace amounts and show no significant trends	S1-123
INT-214	All target VOCs ND in 1st Half, 2003.	
INT-217	Vinyl chloride @ 22 ppb; benzene @ 7 ppb; 11DCA and vinyl chloride concentration trends show slow upward trend	INT-26/217
INT-233	Benzene concentration @ 350 ppb; xylene detected at trace amounts; benzene concentration relatively stable	
INT-234	Not sampled during first-half, 2003 event	S1-123
INT-235	12DCA @ 40 ppb, benzene @ 6 ppb, vinyl chloride @ 11ppb; many target compounds showing a significant upward concentration trend since 2000/2001	S1-123
INT-236	Not sampled during first-half, 2003 event	S1-123
INT-237	Not sampled during first-half, 2003 event	S1-123
INT-238	12DCA @ 29 ppb; 12DCA and other target chemicals showing a steady decreasing concentration trend since 2000/2001	S1-123
INT-239	Not sampled during first-half, 2003 event	S1-123
INT-240	12DCA @ 7 ppb; 11DCA detected at trace amount	S1-123
INT-250	12CDA @ 10 ppb, benzene @ 4 ppb, vinyl chloride @ 22 ppb; all target compounds showing a steady decreasing concentration trend	INT-26/217
INT-251	Vinyl chloride @ 1 ppb	INT-26/217
INT-252	12DCA @ 2 ppb, benzene @ 11 ppb, vinyl chloride @ 110 ppb; all target compounds showing a steady decreasing concentration trend	INT-26/217
INT-253	Benzene concentration @ 9 ppb, vinyl chloride @ 4 ppb; no significant concentration trends	INT-26/217
INT-254	Vinyl chloride @ 10 ppb; no significant concentration trends	INT-26/217
S1-031	Benzene concentration @ 3 ppb; no other target compounds detected	
S1-033	All target VOCs ND in 1st Half, 2003.	
S1-051-P-3	All target VOCs ND in 1st Half, 2003.	
S1-064	Benzene concentration @ 310 ppb; toluene and xylene detected at trace amounts	
S1-105	Benzene detected at trace concentration	S1-123
S1-106A	Several chlorinated target compounds detected at trace concentrations	S1-123

Table 2-1

Comments

Well Name		AOC*
S1-106R	Benzene @ 4 ppb; xylene detected at trace amounts	
S1-108A	All target VOCs ND in 1st Half, 2003.	S1-123
S1-111	Benzene @ 3 ppb	
S1-116	All target VOCs ND in 1st Half, 2003.	
S1-118	All target VOCs ND in 1st Half, 2003.	
S1-121	12DCA @ 5 ppb, benzene @ 4 ppb, vinyl chloride @ 32 ppb; several other target compounds detected at low to trace concentrations	S1-123
S1-123	Many chlorinated target compounds at very high concentrations; no significant concentration trends	S1-123
S1-131	Benzene concentration @ 65 ppb, vinyl chloride @ 210 ppb; target compounds showing a steady increasing concentration trend	
S1-135	All target VOCs ND in 1st Half, 2003.	
S1-136	All target VOCs ND in 1st Half, 2003.	
S1-138	Benzene concentration @ 37 ppb, vinyl chloride @ 43 ppb; target compounds showing a steady increasing concentration trend	S1-123
S1-139	Benzene @ 140 ppb ; no clear concentration trend	S1-123
S1-140	Not sampled during first-half, 2003 event	
S1-141	Not sampled during first-half, 2003 event	
S1-142	Not sampled during first-half, 2003 event	
S1-143	Chlorinated chemicals at trace levels	S1-123
S1-144	Not sampled during first-half, 2003 event	S1-123
S1-145	Vinyl chloride @ 1 ppb	S1-123
S1-146	Not sampled during first-half, 2003 event	S1-123
S1-147	Not sampled during first-half, 2003 event	S1-123
S1-148	Not sampled during first-half, 2003 event	
S1-149	Many target compounds at high concentrations; no clear concentration trends	S1-123
S1-150	Not sampled during first-half, 2003 event	S1-123
S1-151	Not sampled during first-half, 2003 event	S1-123
S1-152	12DCA @ 3800 ppb, benzene @ 83 ppb, vinyl chloride @ 1500 ppb; concentrations variable with no clear concentration trend	S1-123
S1-153	12DCA @ 14000 ppb, vinyl chloride @ 870 ppb; concentrations variable and indicating a possible upward concentration trend	S1-123
S1-154	12DCA @ 460 ppb, benzene @ 8 ppb, vinyl chloride @ 94 ppb; concentrations variable with no clear concentration trend	S1-123
S1-155	12DCA @ 87 ppb, vinyl chloride @ 23 ppb; concentrations variable but indicating a possible upward concentration trend	S1-123
S1-156	12DCA @ 46 ppb, vinyl chloride @ 5 ppb; concentrations variable with no clear concentration trend	S1-123

**Table 2-2**  
**1<sup>st</sup> Half, 2003, Concentrations**  
**Groundwater Criteria Exceeded in Compliance Wells**

Well Name	Date Collected	Analyte	Conc	Flag	Units	GW Criteria
INT-026	02/04/03	BENZENE	230		ug/L	5
INT-059-P-2	01/29/03	ARSENIC	87		ug/L	50
INT-060-P-3	01/30/03	NITRATE-N	46		mg/L	10
INT-101	02/10/03	BENZENE	23		ug/L	5
INT-106	01/29/03	1,2-DICHLOROETHANE	150		ug/L	5
	01/29/03	BENZENE	8		ug/L	5
	01/29/03	VINYL CHLORIDE	39		ug/L	2
INT-116	01/28/03	FIELD PH	8.23		pH un	8
INT-120	02/03/03	NITRATE-N	37.6		mg/L	10
	02/03/03	1,2-DICHLOROETHANE	9		ug/L	5
	02/03/03	VINYL CHLORIDE	7		ug/L	2
INT-123	02/11/03	FIELD PH	8.3		pH un	8
INT-127	02/10/03	1,2-DICHLOROETHANE	21		ug/L	5
	02/10/03	BENZENE	68		ug/L	5
INT-130R	01/30/03	NITRATE-N	10.7		mg/L	10
	01/30/03	1,2-DICHLOROETHANE	110	J	ug/L	5
	01/30/03	BENZENE	54	J	ug/L	5
	01/30/03	VINYL CHLORIDE	34	J	ug/L	2
INT-130RS	01/30/03	1,2-DICHLOROETHANE	15000		ug/L	5
	01/30/03	BENZENE	96	J	ug/L	5
	01/30/03	VINYL CHLORIDE	820		ug/L	2
INT-134	02/05/03	1,2-DICHLOROETHANE	27		ug/L	5
	02/05/03	VINYL CHLORIDE	42		ug/L	2
INT-135	02/05/03	VINYL CHLORIDE	3	J	ug/L	2
INT-144	01/30/03	NITRATE-N	19.7		mg/L	10
	01/30/03	FIELD PH	8.48		pH un	8
	01/30/03	VINYL CHLORIDE	8		ug/L	2
INT-147	02/12/03	BENZENE	12		ug/L	5
INT-150	02/19/03	BENZENE	48		ug/L	5
INT-154	02/13/03	1,2-DICHLOROETHANE	10	<	ug/L	5
	02/13/03	BENZENE	260		ug/L	5
	02/13/03	VINYL CHLORIDE	4	<	ug/L	2
INT-161	02/19/03	BENZENE	10		ug/L	5
INT-164	02/19/03	VINYL CHLORIDE	51		ug/L	2
INT-167	02/13/03	1,2-DICHLOROETHANE	11000	D	ug/L	5
	02/13/03	BENZENE	180		ug/L	5
	02/13/03	VINYL CHLORIDE	2900	D	ug/L	2

**Table 2-2**  
**1<sup>st</sup> Half, 2003, Concentrations**  
**Groundwater Criteria Exceeded in Compliance Wells**

<b>Well Name</b>	<b>Date Collected</b>	<b>Analyte</b>	<b>Conc</b>	<b>Flag</b>	<b>Units</b>	<b>GW Criteria</b>
INT-168	02/03/03	1,2-DICHLOROETHANE	1300	D	ug/L	5
	02/03/03	BENZENE	7		ug/L	5
	02/03/03	VINYL CHLORIDE	150		ug/L	2
INT-169	02/13/03	1,2-DICHLOROETHANE	960		ug/L	5
	02/13/03	BENZENE	10		ug/L	5
	02/13/03	VINYL CHLORIDE	270		ug/L	2
INT-170	01/29/03	1,2-DICHLOROETHANE	16		ug/L	5
	01/29/03	VINYL CHLORIDE	3	J	ug/L	2
INT-217	02/06/03	BENZENE	7		ug/L	5
	02/06/03	VINYL CHLORIDE	22		ug/L	2
INT-233	02/11/03	BENZENE	350	D	ug/L	5
INT-235	02/11/03	1,2-DICHLOROETHANE	40		ug/L	5
	02/11/03	BENZENE	6		ug/L	5
	02/11/03	VINYL CHLORIDE	11		ug/L	2
INT-238	02/07/03	1,2-DICHLOROETHANE	29	J	ug/L	5
	02/07/03	BENZENE	50	<	ug/L	5
	02/07/03	VINYL CHLORIDE	50	<	ug/L	2
INT-240	02/12/03	1,2-DICHLOROETHANE	7		ug/L	5
INT-250	02/19/03	1,2-DICHLOROETHANE	10		ug/L	5
	02/19/03	VINYL CHLORIDE	22		ug/L	2
INT-252	02/19/03	BENZENE	11		ug/L	5
	02/19/03	VINYL CHLORIDE	110		ug/L	2
INT-253	02/19/03	BENZENE	9		ug/L	5
	02/19/03	VINYL CHLORIDE	4	J	ug/L	2
INT-254	02/19/03	VINYL CHLORIDE	10		ug/L	2
S1-033	02/04/03	ARSENIC	58		ug/L	50
S1-064	02/12/03	BENZENE	310	D	ug/L	5
S1-121	02/12/03	VINYL CHLORIDE	32		ug/L	2
S1-123	02/10/03	1,2-DICHLOROETHANE	69000		ug/L	5
	02/10/03	BENZENE	2000	<	ug/L	5
	02/10/03	TOLUENE	2000	<	ug/L	1000
	02/10/03	VINYL CHLORIDE	3400		ug/L	2
S1-131	02/12/03	BENZENE	65		ug/L	5
	02/12/03	VINYL CHLORIDE	210		ug/L	2
S1-138	01/28/03	BENZENE	37		ug/L	5
	01/28/03	VINYL CHLORIDE	43		ug/L	2
S1-139	01/28/03	BENZENE	140		ug/L	5

**Table 2-2**  
**1<sup>st</sup> Half, 2003, Concentrations**  
**Groundwater Criteria Exceeded in Compliance Wells**

<b>Well Name</b>	<b>Date Collected</b>	<b>Analyte</b>	<b>Conc</b>	<b>Flag</b>	<b>Units</b>	<b>GW Criteria</b>
S1-149	01/28/03	VINYL CHLORIDE	3	J	ug/L	2
	02/07/03	1,2-DICHLOROETHANE	5300		ug/L	5
	02/07/03	BENZENE	200	<	ug/L	5
S1-152	02/07/03	VINYL CHLORIDE	440		ug/L	2
	02/07/03	1,2-DICHLOROETHANE	3800	D	ug/L	5
	02/07/03	BENZENE	83		ug/L	5
S1-153	02/07/03	VINYL CHLORIDE	1500	D	ug/L	2
	02/07/03	1,2-DICHLOROETHANE	14000		ug/L	5
	02/07/03	BENZENE	500	<	ug/L	5
S1-154	02/11/03	VINYL CHLORIDE	870		ug/L	2
	02/11/03	1,2-DICHLOROETHANE	460	D	ug/L	5
	02/11/03	BENZENE	8		ug/L	5
S1-155	02/11/03	VINYL CHLORIDE	94		ug/L	2
	02/11/03	1,2-DICHLOROETHANE	86		ug/L	5
	02/11/03	VINYL CHLORIDE	23		ug/L	2
S1-156	02/11/03	VINYL CHLORIDE	46		ug/L	5
	02/11/03	1,2-DICHLOROETHANE	5		ug/L	2

## 2.4 Contour Maps

Contour maps for water level, benzene, 1,2-dichloroethane (1,2-DCA), vinyl chloride and affected groundwater for the S1 and INT units in January and February, 2003, are presented in Figures 2-4 through 2-17 in Appendix B. Contours are inferred from the most recent data collected, sampling results at progress monitoring wells, results of previous quarterly sampling at wells which are now plugged, and monitoring data obtained during active operations (between January, 1992, and December, 1995). Therefore, the contours presented are not based solely on the data shown on the contour maps, but incorporate judgement based on six or more years of historic monitoring data at a significantly wider well network.

#### 2.4.1 Water Levels

The water level measurements in January/February, 2003, were used to develop the respective groundwater contours and flow direction maps.

Water levels for the post-operational phase tend to reflect short-term, localized influences. Short-term rainfall events and beaver activity in the area affect the water level in the South Pond and other surface water bodies, which act as localized recharge or discharge areas depending on recent rainfall relative to average. The normal maximum level for the South Pond appears to be controlled by a downstream beaver dam. The South Pond was about a foot lower than the normal maximum level during January, 2003.

The S1 and INT water level maps indicate that downward leakage from the S1 unit to the INT unit occurs in a localized area south of the former lagoon, where the C1 clay is absent ("C1 window"). In this area, the average hydraulic gradient in the S1 unit is northeast towards the C1 window. In the vicinity of the east end of the migration control wall, the S1 gradient is towards the east. The INT hydraulic gradient is toward the southwest in the west half of the site; in the vicinity of the east end of the migration control wall, the INT gradient is toward the east and tends to be controlled by the Beaumont clay channel.

The other consistent feature is the low hydraulic gradient south of the former lagoon and east of the C1 window. In both the S1 and INT units, the gradient is generally to the southeast, away from the clay window. Overall, it appears that the cutoff wall has created stagnant groundwater flow conditions in the area south of the former lagoon.

Three sets of paired S1 unit monitoring wells track head differences across the cutoff wall, which enclose an active phytoremediation area. The well pairs are P-6/P-5; S1-119/S1-121; and S1-126/S1-64. The first well of each pair is inside the cutoff wall; the second well is outside. Head differences are shown in Figure 2-4. In the 1<sup>st</sup> half of 2003, hydraulic gradients were outward at two locations and inward at one location. It is planned that phytoremediation will eventually reverse this head difference and create a virtually constant inward gradient. The sheet pile cut-off wall continues to be effective in controlling migration.

#### 2.4.2 Benzene

Benzene contour maps for January-February, 2003, are presented in Appendix B. Benzene concentrations are generally similar to the previous 6 months in both S1 and INT units. There were no significant changes in benzene concentrations over the last 6 months. The extent of benzene has been better defined in the INT-26 area and the INT-217 area; the benzene plume is stable or decreasing.

#### 2.4.3 1,2-DCA

1,2-DCA contour maps for January-February, 2003, are presented in Appendix B. 1,2-DCA concentrations are generally similar to the previous 6 months in both the S1 and INT units. The concentration remains elevated at S1-123 and in adjacent wells. The S1-123/INT-130R area is discussed in detail in Section 3.0.

#### **2.4.4 Vinyl Chloride**

Vinyl chloride contour maps for January-February, 2003, are presented in Appendix B. Vinyl chloride concentrations are generally similar to the previous 6 months in both the S1 and INT units. The southwest INT plume extension (INT-144) continues to vary  $\pm$  the MCL.

#### **2.4.5 Affected Groundwater**

The affected areas in January-February, 2003, have not changed significantly over the last 12 months. The affected S1 and INT groundwater does not represent a threat to the public health or the environment, because FLTG controls all property that contains elevated concentrations of chemicals in groundwater, and all areas containing affected groundwater are potentially subject to institutional controls.

However, the very limited groundwater movement, the slow natural attenuation trends in some areas, and the elevated VOC's in the vicinity of S1-123, indicate that natural processes will not effectively attenuate the chemical concentrations within the initial 10 year post-active remediation period.

### **3.0 S1-123/INT-130R AREA**

The monitoring wells in the S1-123/INT-130R area were sampled and analyzed for volatile organic chemicals (VOC's). The current and historical analytical summaries are in Appendix A; specific well concentration graphs are in Appendix C.

There are several chlorinated chemicals with elevated concentrations: 1,2-dichloroethane, chloroform, vinyl chloride, tetrachloroethene and carbon tetrachloride, amongst others. The two areas of highest concentration appear to be centered near S1-123 and INT-167. Total chlorinated volatile organic concentrations (TVOCs) have increased steadily almost 3 orders of magnitude over the last 18 months in INT-167. TVOCs in well S1-123 have fluctuated significantly, but over the last several years have been relatively stable at very high concentrations. Other wells in the core of the plume show either relatively high, but stable concentrations or concentration trends that are increasing.

This area is not showing clear signs of natural attenuation occurring as anticipated.

#### **4.0 INT-26/INT-217 AREAS**

Only the wells screened in the INT unit have shown significant concentrations of target chemicals. Groundwater data from the INT wells in these areas have indicated that the benzene and chlorinated plumes are relatively stable or decreasing.

The data indicates that these plumes will likely naturally attenuate over the next several years. Further focused monitoring in these areas will continue.

## **5.0 MODELING UPDATE**

The key parameters which impact the modeling of natural attenuation are groundwater flow, nutrient and oxygen content, and concentrations of the chemicals of concern.

The groundwater database indicates that the existing S1 and INT plumes are generally stable or decreasing in the INT-026/INT-217 areas; this indicates that natural attenuation is occurring. No modeling update is required in these areas.

The S1-123 area is not naturally attenuating. The high concentrations and generally low groundwater flow rate indicate that natural attenuation will not play a significant role in reducing the concentration in this area. These factors also make it difficult to accurately predict potential natural attenuation rates in the future. No modeling update is required in this area.

## 6.0 CONCLUSIONS

The INT-26 area, the INT-217 area, and the INT-134/144 area are stable; the chemical concentrations are stable or decreasing; the plumes are expected to naturally attenuate within 10-15 years.

The data for the southwest benzene plume originating near well INT-233 indicates that concentrations may be increasing close to the compliance boundary. The concentration of benzene in well INT-233 has fluctuated somewhat, but near 200-300 ppb since the cessation of active remediation. The concentration of benzene in well INT-101 has increased steadily from 6 ppb in the 1<sup>st</sup> half of 2000 sampling event, to 23 ppb in this sampling event. INT-134, the nearest well directly downgradient of INT-233, is approximately 300' southwest. The benzene concentration in this well is 3 "J", which meets the cleanup objectives. The relative stability of benzene concentrations in INT-233 and the increasing benzene concentration trend in INT-101 may indicate the need for further focused monitoring and evaluation.

The S1-123/INT-130R area plume has not significantly attenuated over the last few years. Historical and current data from this area indicate residual contamination that will continue to act as a source to the dissolved plume. The S1 and the INT zones appear to be hydraulically separated in the area of concern. The plumes are not expected to naturally attenuate in the foreseeable future.

## **7.0 ACTION PLAN**

Continue to collect groundwater samples and water levels on a semi-annual schedule.

Maintain site and well security.

Continue to pursue permanent control of site boundaries by purchasing the adjacent properties.

Continue semi-annual monitoring for the West Plumes (INT-26 Area, INT-217 Area and INT-134/144 Area) as natural attenuation is occurring.

Continue semi-annual monitoring for the S1-123, INT-130R/RS chlorinated hydrocarbon plume (East Plume). In addition, review the remedial response options focusing on containment but keeping open the option of a technical solution should one develop. A report covering these response options would be issued prior to the next five-year review (no later than 2005).

## **Appendix A**

### **Semi-Annual Groundwater Monitoring Event Analytical Results**

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

FLTG-013

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L		
04/09/92	FL 00597					3	<5	11	<10	7		16	27	<5	8	<5	<5	4	<10	5		
07/15/92	FL 00598					<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5			
09/29/92	FL 00599					<5	<5	<5	5	7		<5	<5	<5	<5	<5	<5	<10	<5			
12/14/92	FL 00600					2	<5	<5	<10	3		<5	<5	<5	<5	<5	<5	3	<10	3		
12/29/93	FL 00601					<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3		
12/21/94	FL 00602	2.6				<0.1	<2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	4	<0.7	<0.5		<0.4	<0.5	<1.2	<3
01/16/96	FL 00604	1.8				<0.1	0.41	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00605	1.8				<0.1	<0.2	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5	<0.5	<1.2	<5		
07/22/96	FL 00607	0.1				<0.1	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<0.5	<1.2			
10/07/96	FL 00608	1				<0.1	<0.2	3	<5	<5	<10	<5		<5	<5	<5	<5	<5	<10	<5		
01/24/97	FL 00609	0.3				<0.1	<0.2	8	<5	<5	<10	J2		23	24	<5	48		J3	<5	3	<5
04/14/97	FL 00708	0.4				<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
07/14/97	FL 00809	0.2				<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
10/14/97	FL 01028	0.3				0.11	<0.2	6	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
01/19/98	FL 01068	0.6				<0.1	<0.2	J3	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
02/15/98	FL 01125	0.7				<0.1	1.5	J2	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
07/21/98	FL 01175	0.2				<0.1	<0.02		<5	<5	<5	<20	<5	<5	<5	<5	<10	<5	<10	<2	<5	
07/21/98	FL 01184																					
01/20/99	FL 01245	0.8				<0.1	<0.2		6	<5	<5	<20	<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/20/99	FL 01251					<0.1	<0.2	J3	<5	<5	<20	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/13/99	FL 01321																					
07/13/99	FL 01327	1.8																				
01/12/00	FL 01449	1.8				0.2	<0.2	7	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
07/10/00	FL 01571		28.2			<0.1	<0.2	J4	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/10/00	FL 01566	0.07																				

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE ( NC )

MECL2 = METHYLENE CHLORIDE ( NC )

TCE = TRICHLOROETHENE ( NC )

XYLTOT = XYLENE(TOTAL) ( NC )

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE ( NC )

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE ( NC )

PCE = TETRACHLOROETHENE ( NC )

TOL = Toluene ( 1000 )

NH3N = Ammonia-N ( NC )

11DCE = 1,1-DICHLOROETHENE ( NC )

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM ( NC )

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution



French Limited

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

FLTG-013

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/01	FL 01716			<1	<0.2															
02/06/01	FL 01708	0.27		<0.1	<0.1		12	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/24/01	FL 01862																			
07/24/01	FL 01863	0.87					10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/31/02	FL 02030	0.42					10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/31/02	FL 02027			<0.1	<0.2															
08/20/02	FL 02221	0.62					10	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<2	<5	
08/28/02	FL 02273						9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/03/03	FL 02347			<0.1	<0.2															
02/03/03	FL 02364	0.16					8	<5	J2	<5	<5	J1	<5	J2	<5	J1	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

Page 2 of 99

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

FLTG-014

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L		
04/09/92	FL 00610					<5	<5	2	<10	<5		6	6	<5	<5	<5	<5	<5	<10	<5		
07/15/92	FL 00611					<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5			
09/29/92	FL 00612					<5	<5	<5	<10	6		<5	5	<5	<5	<5	<5	<10	<5			
12/14/92	FL 00613					<5	<5	<5	<10	2		<5	<5	<5	<5	<5	2	<10	4			
12/29/93	FL 00614					<0.6	<0.4	<08	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3		
12/21/94	FL 00615	2.4				<0.1	<2	<0.6	<04	<0.8	<6	<0.3		<0.5	<0.6	3	<0.5	<0.4	<0.5	<1.2	<3	
01/16/96	FL 00617	1.4				0.5	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00618	1.7				0.7	<0.2	<5	<5	<0.8	<6	7		<5	<5	<5	<5	3	<1.2	5		
07/22/96	FL 00620	0.1				0.87	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<0.5	<1.2			
10/07/96	FL 00621	1.4				0.6	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<10	<5		
01/24/97	FL 00622	0.15				0.7	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
04/14/97	FL 00709	0.4				0.6	<0.2	<5	<5	<5	<10	<5		<5	J1	<5		<5	<5	<2	<5	
07/14/97	FL 00810	0.2				1.11	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
10/14/97	FL 01029	0.4				1.43	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/19/98	FL 01069	0.5				0.62	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
02/15/98	FL 01126	0.6				0.93	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<2	<5		
07/21/98	FL 01185							<5	<5	<5	<20	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5	
07/21/98	FL 01176	2.4				0.73	<0.02															
01/20/99	FL 01252					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/20/99	FL 01246	0.8				0.32	<0.2															
07/13/99	FL 01322					0.2	<02															
07/13/99	FL 01328	1.8						<5	<5	<5	<20	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/12/00	FL 01450	1.8				<01	<0.2	<5	<5	<5	<10	<5	J4	6	<5	10		<5	<5	<2	<5	
07/10/00	FL 01567	0.41				6.1	0.18	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/10/00	FL 01572																					

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

Well Name  
FLTG-014

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/01	FL 01709	0.53		<1	<0.2	J5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/06/01	FL 01717																			
07/24/01	FL 01869	0.55				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/24/01	FL 01864					0.365	<0.1													
01/31/02	FL 02031	0.33																		
01/31/02	FL 02028																			
08/20/02	FL 02222	0.52																		
02/03/03	FL 02348																			
02/03/03	FL 02365	0.41				<0.1	<0.2													
						J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
						J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
						J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST HALF, 2003

## Well Name

INT-022

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00633	4.2		0.8	16.7	8	<0.4	9	<6	9		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	19	4	
01/17/96	FL 00634	1.8	21	0.8	2	<0.6	<0.4	<0.8	<6	44		<0.5	<0.6	<0.7	<0.5	<0.4	3	26	<3	
04/12/96	FL 00635	1.6		0.4	0.24	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5	<5	<0.5	<12	<5	
07/22/96	FL 00637	0.2		0.13	0.07	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<0.5	<12	<5	
10/07/96	FL 00638	0.8		0.3	<0.2	<5	<5	<5	<10	4		<5	<5	<5	<5	<5	3	<10	<5	
01/24/97	FL 00639	0.2		0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
04/15/97	FL 00725	0.2		0.3	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
07/15/97	FL 00827	0.2		0.4	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
10/14/97	FL 01030	0.3		0.67	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/20/98	FL 01086	0.6		0.12	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
02/13/98	FL 01113	0.6		0.51	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
07/22/98	FL 01192	0.2		0.37	<0.2															
07/22/98	FL 01203					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/22/99	FL 01281			0.43	0.03															
01/22/99	FL 01273	0.7				<5	<5	<5	<20	J1	<5	<5	<5	<5	<5	<10	<5	<10	J2	<5
07/16/99	FL 01357	1.4				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	J2	<5
07/16/99	FL 01356			0.26	<0.2															
01/17/00	FL 01467	2		<0.1	<0.2	<5	<5	<5	<10	J3	<5	<5	<5	<5	<5	J3	<5	<2	<5	
07/17/00	FL 01633	0.01				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J3	<5	
07/17/00	FL 01625		8.8	0.33	<0.2															
02/06/01	FL 01718			<1	<0.2															
02/06/01	FL 01710	0.21				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	
07/25/01	FL 01881	0.38				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/25/01	FL 01876		6.55	0.5	<0.1															
01/30/02	FL 02022	0.37				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5		
08/07/02	FL 02174	0.46				<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	J1	<5	J2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

F, 2003

## Well Name

French Limited

INT-022

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/04/03	FL 02375	0.47		0.5	<0.2	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	
12/04/03	FL 02363																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST HALF, 2003

## Well Name

INT-026

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/17/96	FL 00643	2.5		1.2	4	<0.6	<0.4	<0.8	<6	180		<0.5	<0.6	<0.7	<0.5	<0.4	7	<1.2	<3	
04/12/96	FL 00644	1.2		1.6	<0.2	<5	<5	<0.8	<6	98		<5	<5	<5	<5	<5	<5	<0.5	<1.2	10
07/22/96	FL 00646	0.1		2	<0.05	<5	<5	<0.8	<6	100	<5	<5	<5	<5	<5	<5	<5	<0.5	<1.2	
10/07/96	FL 00647	0.7		1.5	<0.2	<5	<5	<5	<10	75		<5	<5	<5	<5	6	<5	<10	<5	
01/24/97	FL 00648	0.2		0.6	<0.2	<5	<5	<5	<10	24		<5	<5	<5	<5	<5	<5	<5	<2	<5
04/16/97	FL 00734	0.1		1.4	<0.2	<5	<5	<5	<10	24		<5	<5	<5	<5	<5	<5	<5	<2	<5
07/16/97	FL 00836	0.1		1.2	<0.2	<5	<5	<5	<10	38		<5	<5	<5	<5	<5	<5	<5	<2	<5
10/14/97	FL 01031	0.2		1.86	<0.2	<5	<5	<5	<10	89		<5	<5	<5	<5	<5	<5	<5	<2	J3
01/21/98	FL 01095	0.4		0.27	<0.2	<5	<5	<5	<10	5		<5	<5	<5	<5	<5	<5	<5	<2	<5
02/17/98	FL 01128	0.7		0.85	<0.2	<5	<5	<5	<10	49		<5	<5	<5	<5	<5	<5	<5	<2	<5
07/23/98	FL 01221				<5	<5	<5	<20	D 280	<5	<5	<5	<5	<5	<10	<5	J3	3	20	
07/23/98	FL 01214	0.2		<0.1	0.4															
01/27/99	FL 01302			0.5	<0.2															
01/27/99	FL 01299	0.7			<10	<10	<10	<40	380	<10	<10	<10	<10	<10	<20	<10	J3	<4	J16	
07/21/99	FL 01368			0.1	0.2															
07/21/99	FL 01373	1.3			<5	<5	<5	<5	D 290	<5	<5	<5	<5	<5	<5	<5	J1	<2	J5	
01/19/00	FL 01480	2		0.2	<0.2	<5	<5	<5	<10	290		<5	<5	<5	<5	<5	2	<2	18	
07/13/00	FL 01599		271	<0.1	<0.2															
07/13/00	FL 01603	0.03			<5	<5	<5	<5	D 330	<5	<5	<5	<5	<5	<5	<5	<5	<2	J8	
02/12/01	FL 01770	0.33			<5	<5	17	<5	D 210	J5	<5	22	<5	7	<5	J3	J2	<5	<5	
02/12/01	FL 01764			<1	<0.2															
03/05/01	FL 01814				<5	<5	<5	<5	D 290	<5	<5	<5	<5	<5	<5	<5	<5	<5	J11	
07/30/01	FL 01909			0.474	0.122															
07/30/01	FL 01935	0.86			<10	<10	<5	<10	250	<10	<10	<10	<10	<10	<10	<10	<10	<2	J10	
10/05/01	FL 01977				<5	<5	<5	<5	D 270	<5	<5	<5	<5	<5	<5	<5	<5	<2	J12	
10/05/01	FL 01978				<5	<5	<5	<5	D 270	<5	<5	<5	<5	<5	<5	<5	<5	<2	J13	
10/05/01	FL 01979				<5	<5	<5	<5	D 260	<5	<5	<5	<5	<5	<5	<5	<5	<2	J13	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

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TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

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11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-026

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/02	FL 02042			<0.1	<0.2															
02/06/02	FL 02053	0.44				<5	<5	<5	<5	D 270	<5	<5	J 2	<5	J 3	<5	<5	J 2	<2	J 14
08/09/02	FL 02195	0.52				<5	<5	<5	<5	D 250	<5	<5	<5	<5	<5	<5	<5	J 2	<2	J 10
02/04/03	FL 02371	0.57				<5	<5	<5	<5	230	<5	<5	<5	<5	<5	<5	<5	<5	<2	J 7
02/04/03	FL 02359			0.3	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10)

12DCA = 1,2-Dichloroethane ( 5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST HALF, 2003

## Well Name

INT-059-P-2

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/25/92	FL 00655					21	<5	3	62	26		<5	<5	<5	<5	2	<5	12	<10	19
09/27/92	FL 00656					250	<25	32	3900	580		<25	<25	27	<25	56	<25	250	56	200
12/11/92	FL 00657					<5000	<5000	<5000	100000	<5000		<5000	<5000	<5000	<5000	<5000	<5000	<5000	<10000	<5000
12/29/93	FL 00658					35	<0.4	12	9713	443		<0.5	<0.6	4	<0.5		<0.4	97	24	118
12/21/94	FL 00659		47.3	0.42	<2	<0.6	<0.4	<0.8	<6	21		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
01/16/96	FL 00661	0.7	68																	
04/12/96	FL 00002	1.3	50																	
07/22/96	FL 00004	6.606	32																	
10/07/96	FL 00005	0.8	41																	
01/24/97	FL 00006	0.1	46			<5	<5	<5	<10	J3		<5	<5	<5	<5		<5	<5	<2	<5
04/15/97	FL 00726	0.2	43																	
07/15/97	FL 00828	0.2	45																	
10/15/97	FL 01047	0.7	44																	
01/20/98	FL 01087	0.3	46																	
02/17/98	FL 01131	1.3	60																	
07/22/98	FL 01244	15	51																	
01/25/99	FL 01290	2.2	73																	
07/13/99	FL 01323	1.7	52																	
01/17/00	FL 01470	6.7	46.2																	
07/18/00	FL 01636	0.03				<5	<5	<5	<5			<5	<5	<5	<5	<5	<5	<5	<5	<5
07/18/00	FL 01642		69.4	0.2	<0.2															
02/08/01	FL 01737		71																	
07/27/01	FL 01901	0.47	69.7																	
02/06/02	FL 02040	0.57	62																	
01/29/03	FL 02340	0.31				<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
01/29/03	FL 02328		87																	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

Well Name  
INT-060-P-3

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/96	FL 00009	15		<0.1	41.6	<0.6	<0.4	<0.8	<6	<0.3	<0.5	<0.6	<0.7	<0.5	<0.5	<0.4	<0.5	<12	<3	
04/12/96	FL 00010	15		0.1	112	<5	<5	<0.8	<6	25	<5	<5	26	<5	<5	<5	11	<1.2	15	
07/22/96	FL 00012	15		<0.1	100	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<0.5	<1.2	<5	
10/07/96	FL 00013	13		<0.1	91	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00014	9.7		<0.1	74.4	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
04/14/97	FL 00710	9.8		<0.1	50.5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/14/97	FL 00811	15		<0.1	91.2	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
10/15/97	FL 01048	3.4		<0.1	32.7	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/19/98	FL 01070	2.8		<0.1	45	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/15/98	FL 01123	5.5		<0.1	70.5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/22/98	FL 01193	2.8		<0.1	105															
07/22/98	FL 01204					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/20/99	FL 01253					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/20/99	FL 01247	4.7		<0.1	61															
07/13/99	FL 01329	3.4		<0.1	76	<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/13/99	FL 01324																			
01/12/00	FL 01451	3.5		<0.1	60	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/10/00	FL 01573		22.5	<0.1	48.8															
07/10/00	FL 01568	0.12				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/06/01	FL 01724			<1	52.4															
02/06/01	FL 01711	0.28				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/24/01	FL 01870	0.5				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/24/01	FL 01865			<0.1	38.8															
02/06/02	FL 02049	0.57				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/06/02	FL 02037			<0.1	33.8															
01/30/03	FL 02335			<0.1	46															
01/30/03	FL 02343	0.22				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

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ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

INT-101

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L		
12/02/91	FL 00017	2.2	80			580	< 500	1400	640	1800		< 500	< 500	660	< 500	< 500	< 500	2300	< 500			
06/25/92	FL 00018			0.42	< 0.05	560	< 50	1100	< 100	2500		< 50	82	< 50	< 50	410	16	65	1300	250		
09/27/92	FL 00019			< 0.1	< 0.02	420	< 120	530	< 250	1200		< 120	< 120	< 120	< 120	350	< 120	< 120	680	380		
12/11/92	FL 00020	2.8	46	0.45	< 0.05	< 250	< 250	< 250	< 500	2100		< 250	< 250	< 250	< 250	300	< 250	< 250	440	< 250		
03/25/93	FL 00021	2.7		0.2	< 0.05	190	160	1400	< 100	1100		66	180	< 50	77		680	57	270	61		
06/22/93	FL 00022	4.7		0.25	< 0.05	120	< 50	110	< 100	1100		< 50	< 50	< 50	34	< 50	< 50	220	< 50			
09/10/93	FL 00023			0.25	< 0.05	342	4	622	< 10	1233		< 5	41	< 5	< 5		12	35	843	98		
12/29/93	FL 00024		103		< 0.05	58	< 2	26	< 30	497		< 2.5	< 3	< 3.5	< 2.5		< 2	25	< 6	53		
12/29/93	FL 00025	2.9																				
03/22/94	FL 00027					51	< 2	33	< 30	535		< 2.5	< 3	< 3.5	< 2.5		< 2	18	24	45		
03/22/94	FL 00026	1						120	< 0.4	< 0.8	< 6	1000		< 0.5	5	8	< 0.5	< 0.4	21	140	12	
06/07/94	FL 00028	2.2		0.11	4.7	< 3	< 2	< 4	< 30	840		< 2.5	< 3	< 3.5	< 2.5		< 2	30	< 6	36		
09/05/94	FL 00029	1.6		0.14	< 2	< 3	< 2	< 4	< 30	530		< 2.5	< 3	< 3.5	< 2.5		< 2	< 2.5	< 6	< 15		
12/21/94	FL 00030	2.6	130																			
03/12/95	FL 00032	0.1				< 1.5	< 1	< 2	< 15	290		< 1.25	< 1.5	< 1.75	< 1.25		< 1	< 1.25	< 3	< 7.5		
03/12/95	FL 00033			< 0.1	< 0.2			< 3	< 2	< 4	28	380		< 2.5	< 3	< 3.5	< 2.5		< 2	< 2.5	< 6	< 15
04/04/95	FL 00034	0.5		< 0.1	< 0.2																	
04/04/95	FL 00035			< 0.1	< 0.7	< 1.2	< 0.8	< 1.6	< 12	220		< 1	< 1.2	< 1.4	< 1		< 0.8	< 1	< 2.4	< 6		
05/05/95	FL 00036	0.3		< 0.1	< 0.2	< 1.2	< 0.8	< 1.6	< 12	220		< 1	< 1.2	< 1.4	< 1		< 0.8	< 1	< 2.4	< 6		
06/06/95	FL 00037			0.1	< 0.2	< 1.2	< 0.8	< 1.6	< 12	220		< 1	< 1.2	< 1.4	< 1		< 0.8	< 1	< 2.4	< 6		
06/06/95	FL 00038	0.3																				
07/05/95	FL 00039	0.8		< 0.1	< 0.1	< 0.6	< 0.4	< 0.8	< 6	160		< 0.5	< 0.6	< 0.7	< 0.5		< 0.4	< 0.5	< 1.2	< 3		
08/02/95	FL 00040	0.3		< 0.1	< 0.1	< 1.5	< 1	< 2	< 15	400		< 1.25	< 1.5	< 1.75	< 1.25		< 1	< 1.25	< 3	< 7.5		
09/01/95	FL 00041	0.3		< 0.1	< 0.2	< 1.998	< 1.332	< 2.664	< 19.98	420		< 1.665	< 1.998	< 2.331	< 1.665		< 1.332	< 1.665	< 3.996	< 9.99		
10/02/95	FL 00042	1.7		< 0.1	< 0.2	4	< 0.4	< 0.8	150	300		< 0.5	< 0.6	< 0.7	< 0.5		< 0.4	< 0.5	< 1.2	< 3		
11/01/95	FL 00043	0.3		< 0.1	< 0.2	< 0.6	< 0.4	< 0.8	< 6	120		< 0.5	< 0.6	2	< 0.5		< 0.4	< 0.5	< 1.2	< 3		
12/15/95	FL 00044	0.5	115	< 0.1	< 0.2	< 1.98	< 1.32	< 2.64	< 19.8	218		< 1.65	< 1.98	< 2.31	< 1.65		< 1.32	< 1.65	< 3.96	< 9.9		

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2008

## Well Name

INT-101

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
01/22/96	FL 00045	1	96	<0.1	<0.2	<0.6	<04	<08	<6	120		<0.5	<0.6	<07	<0.5		<0.4	<05	<12	<3	
04/12/96	FL 00046	1.4	60	<0.1	<0.2	<5	<5	<0.8	<6	36		<5	<5	<5	<5		<5	<0.5	<1.2	<5	
07/22/96	FL 00048	0.03	60	<0.1	<0.05	<5	<5	<0.8	<6	36	<5	<5	<5	<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00049	0.9	65	<0.1	<0.2	<5	<5	<5	<10	33		<5	<5	10	<5		<5	<5	<10	<5	
01/24/97	FL 00050	0.4	36	<0.1	<0.2	<5	<5	<5	<10	9		<5	<5	<5	<5		<5	<5	<2	<5	
04/15/97	FL 00730	0.5	36	<0.1	<0.2	<5	<5	<5	<10	<5	J1	J2	<5	6		<5	<5	<2	<5		
07/16/97	FL 00832	0.1	48	<0.1	<0.2	<5	<5	<5	<10	11		<5	<5	<5	<5		<5	<5	<2	<5	
10/14/97	FL 01032	0.2	39	<0.1	0.3	<5	<5	<5	<10	9		<5	<5	<5	<5		<5	<5	<2	<5	
01/21/98	FL 01091	0.4	43	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
02/17/98	FL 01132	0.8	59	<0.1	0.4	<5	<5	<5	<10	5		<5	<5	<5	<5		<5	<5	<2	<5	
07/24/98	FL 01237					5	<5	J3	<20	57	<5	<5	<5	<5	<5	<10	<5	<10	9	<5	
07/24/98	FL 01229	0.3	160	<0.1	<0.2																
01/25/99	FL 01295					<5	<5	<5	<20	7	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/25/99	FL 01291	1.9	98	<0.1	<0.02																
07/21/99	FL 01364					92	0.1	0.2													
07/21/99	FL 01369	1.4				<5	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/18/00	FL 01476	1.6	104	<0.1	<0.2	<5	<5	<5	<10	6		<5	<5	<5	<5		<5	<5	<2	<5	
07/18/00	FL 01644					78.5	<0.1	<0.2													
07/18/00	FL 01638	0.13				<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/12/01	FL 01767	0.09				79	<1	<0.2	<5	<5	<5	10	<5	<5	<5	<5	J2	<5	<5	<5	<5
02/12/01	FL 01761								<5	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5	<5
03/05/01	FL 01811					70	0.23	<0.1													
08/01/01	FL 01925								<5	<5	<5	17	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/01/01	FL 01941	0.46																			
02/07/02	FL 02054	0.74				63	<0.1	<0.2	<5	<5	<5	18	<5	<5	<5	<5	<5	<5	<2	<5	
02/07/02	FL 02043								<5	<5	<5	17	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/20/02	FL 02223	0.41																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

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11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-101

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/10/03	FL 02404	0.69				<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/10/03	FL 02398		41	<0.1	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10)

12DCA = 1,2-Dichloroethane ( 5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

French Limited

FIRST-HALF, 2003

## Well Name

INT-106

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00055		20		0.09	19	< 10	250	27	< 10		40	430	36	21		< 10	< 10	< 20	< 10
12/19/92	FL 00056			< 0.1	< 0.05	570	< 500	< 500	6800	< 500			< 500	< 500	< 500	< 500	< 500	< 1000	< 500	
12/21/92	FL 00057	2.2																		
03/24/93	FL 00058	3.2		0.24	< 0.05	690	< 250	1900	< 500	180		< 250	1700	< 250	< 250		< 250	< 250	< 500	< 250
06/24/93	FL 00059					64	< 5	290	170	24		< 5	400	29	< 5	96	< 5	3	10	< 5
06/25/93	FL 00060	5.2																		
09/15/93	FL 00061	2.2		2.2	0.21	111	3	415	< 10	37		< 5	186	44	19		17	5	171	5
12/29/93	FL 00062	15		0.11	68	17	< 0.4	91	< 6	< 0.3		< 0.5	694	38	9		5	< 0.5	11	< 3
03/22/94	FL 00063	15				< 0.6	< 0.4	3	< 6	< 0.3		< 0.5	45	< 0.7	< 0.5		< 0.4	< 0.5	< 1.2	< 3
06/07/94	FL 00064	15				< 6	< 4	330	< 60	< 3		< 5	850	< 7	< 5		< 4	< 5	< 12	< 30
12/21/94	FL 00065	15		< 0.1	24.7	3	< 0.4	3	< 6	< 0.3		< 0.5	62	3	< 0.5		< 0.4	< 0.5	< 1.2	< 3
03/12/95	FL 00067	0.7				57	< 1	200	< 15	13		< 1.25	350	< 175	8		7	< 1.25	24	< 75
03/12/95	FL 00068			< 0.1	3.1															
04/04/95	FL 00069	0				68	< 1	220	< 15	20		< 1.25	330	< 175	8		< 1	< 1.25	23	< 7.5
04/04/95	FL 00070			< 0.1	1.4															
05/05/95	FL 00071	0.4		< 0.1	2.3	70	< 0.4	140	< 6	23		< 0.5	160	3	5		3	< 0.5	17	< 3
06/06/95	FL 00072	0.5		< 0.1	1.5	84	< 0.4	140	< 6	31		< 0.5	89	4	5		4	< 0.5	20	< 3
07/05/95	FL 00073	0.8		< 0.1	< 0.1	95	< 0.4	200	< 6	33		< 0.5	13	< 0.7	5		4	< 0.5	23	< 3
08/02/95	FL 00074	0.3		< 0.1	0.7	57	< 0.4	110	< 6	22		< 0.5	3	< 0.7	2		3	< 0.5	23	< 3
09/01/95	FL 00075	0.3		< 0.1	0.5	44	< 0.4	60	< 6	14		< 0.5	< 0.6	< 0.7	< 0.5		3	< 0.5	16	< 3
10/02/95	FL 00076	0.3		< 0.1	0.8	36	< 0.4	52	< 6	9		< 0.5	3	< 0.7	< 0.5		< 0.4	< 0.5	20	< 3
11/01/95	FL 00077	0.3		< 0.1	2.3	21	< 0.4	37	< 6	6		< 0.5	5	< 0.7	< 0.5		< 0.4	< 0.5	8	< 3
12/15/95	FL 00078	0.4		< 0.1	13.4	17	< 0.4	43	< 6	< 0.3		< 0.5	23	< 0.7	< 0.5		< 0.4	< 0.5	9	< 3
01/17/96	FL 00079	0.4		< 0.1	3	< 0.6	< 0.4	22	< 6	< 0.3		< 0.5	< 0.6	< 0.7	< 0.5		< 0.4	< 0.5	< 1.2	< 3
04/12/96	FL 00080	1.4		< 0.1	< 0.2	23	< 5	63	< 6	6		< 5	10	< 5	< 5		< 5	< 0.5	< 1.2	< 5
07/22/96	FL 00082	0.1		0.11	< 0.05	11	< 5	54	< 6	4	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 0.5	< 1.2	
10/07/96	FL 00083	0.6		0.1	< 0.2	6	< 5	30	< 10	10		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
FIRST-HALF, 2003

Well Name

French Limited

INT-106

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/24/97	FL 00084	0.2		<0.1	<0.2	J2	<5	<5	<10	5		<5	<5	<5	<5		<5	<5	<2	<5
04/15/97	FL 00733	0.2		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/16/97	FL 00835	0.2		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/15/97	FL 01049	0.4		0.23	<0.2	<5	<5	J4	<10	J3		<5	<5	<5	<5		<5	<5	5	<5
01/21/98	FL 01094	0.6		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/17/98	FL 01130	0.4		<0.1	0.7	7	<5	5	<10	<5		<5	9	<5	<5		<5	<5	<2	<5
07/23/98	FL 01222					11	<5	30	<20	J4	22	<5	53	<5	<5	J5	<5	<10	8	<5
07/23/98	FL 01215	0.2		<0.1	0.6															
01/27/99	FL 01298	1				72	<5	170	<20	10	D160	<5	D1100	<5	28	61	20	<10	69	<5
01/27/99	FL 01301			0.1	7.5															
07/21/99	FL 01372	1.3				97	<5	180	<5	9	D240	<5	D1300	<5	27	73	20	<5	82	<5
07/21/99	FL 01367			0.1	10															
01/19/00	FL 01479	2.3		<0.1	12.8	120	<100	220	<200	<100		<100	2100	<100	J44		<100	<100	54	<100
05/23/00	FL 01550					51	<5	120	<5	8	200	<5	D440	<5	20	44	14	<5	41	<5
05/23/00	FL 01551			<0.1	5.8															
07/13/00	FL 01598			<0.1	3.3															
07/13/00	FL 01602	0.11		6.7																
08/07/00	FL 01668																			
09/01/00	FL 01706																			
10/26/00	FL 01707																			
02/09/01	FL 01759	0.43																		
02/09/01	FL 01755			<1		53	J4	75	<5	9	190	<5	160	<5	19	54	14	<5	50	<5
03/23/01	FL 01840	0.4				11.2														
07/27/01	FL 01906	0.75				36	<5	54	<5	<5	88	<5	82	<5	9	25	7	<5	15	<5
07/27/01	FL 01900					60	<5	140	<5	8	180	<5	D460	<5	25	54	17	<5	32	<5
02/06/02	FL 02052	0.6				95	6	D250	<5	14	D290	<5	D600	J1	39	92	27	<5	86	<5
02/06/02	FL 02041					<0.1	5.5													
08/05/02	FL 02171	0.65				77	<10	210	<10	J9	230	<10	300	<10	26	65	20	<10	48	<10
08/26/02	FL 02250					75	<10	300	<10	12	260	<10	D700	<10	35	70	24	<10	59	<10

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

INT-106

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/29/03	FL 02326	0.54		0.3	4.1															
01/29/03	FL 02338					45	J2	150	<5	8	160	<5	110	<5	19	45	14	<5	39	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-108

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00087	1.8	100		<0.02	<25	<25	120	21000	700		<25	190	54	<25	<25	150	<50	84	
12/19/92	FL 00088	2.2		<0.1	<0.05	<50	<50	<50	<100	1400		<50	<50	47	<50	<50	310	<100	320	
03/24/93	FL 00089	2.2			3.2	<0.05	<50	<50	<100	790		<50	<50	<50	<50	<50	120	<100	120	
06/24/93	FL 00090					<25	<25	<25	<50	380		<25	<25	<25	<25	<25	20	<50	52	
06/26/93	FL 00091	1.8																		
09/15/93	FL 00092			9.5	<0.05	<5	<5	<5	<10	21		<5	<5	<5	<5	<5	<10	<5		
12/29/93	FL 00093			2.24	<0.05	<0.6	<0.4	<0.8	<6	29		<0.5	<0.6	<0.7	<0.5	<0.4	6	<12	<3	
03/22/94	FL 00094	2.3																		
03/22/94	FL 00095					<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
06/07/94	FL 00096	0.6				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
12/21/94	FL 00097	2.1		1.1	<2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	5	<0.5	<0.4	<0.5	<1.2	<3	
05/05/95	FL 00100			3.2	<0.2															
05/05/95	FL 00099	1.5				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
06/06/95	FL 00101	1.4																		
08/02/95	FL 00102	1.5		<0.1	0.5	<0.6	<0.4	25	<6	3		<0.5	18	<0.7	9	3	<0.5	<1.2	<3	
09/01/95	FL 00104					<0.6	<0.4	7	<6	<0.3		<0.5	4	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
09/01/95	FL 00103	0.6				0.61	1.8													
09/01/95	FL 00105																			
10/02/95	FL 00107			0.3	2.7	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
10/02/95	FL 00106	1.2																		
11/01/95	FL 00108	3		0.3	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
12/15/95	FL 00109	3.8		1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
01/16/96	FL 00110	0.6			0.2	4	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3
04/12/96	FL 00111	1.5			<0.1	1.2	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5	<5	<0.5	<1.2	<5
07/22/96	FL 00113	0.1		0.38	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<5	<0.5	<1.2	
10/07/96	FL 00114	0.7		0.6	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

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PCE = TETRACHLOROETHENE (NC)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-108

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/24/97	FL 00115	0.2		0.9	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	J3		<5	<5	<2	<5
04/14/97	FL 00711	0.4		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	J1	<5		<5	<5	<2	<5
07/14/97	FL 00812	0.2		0.46	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/14/97	FL 01034	0.4		0.88	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/19/98	FL 01071	0.6		0.25	0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/12/98	FL 01109	0.6		8.34	<0.2	<5	<5	10	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/21/98	FL 01177	0.4		0.68	<0.02			<5	<5	<20	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/21/98	FL 01186																			
01/20/99	FL 01254																			
01/20/99	FL 01248	0.7		0.6	<0.2															
07/13/99	FL 01325			1.1	<0.2															
07/13/99	FL 01330	1.6																		
01/12/00	FL 01452	1		0.4	<8	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/10/00	FL 01569	0.11				<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/10/00	FL 01574		8.1	55	<0.2															
02/06/01	FL 01712	0.18				<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01720			<1	<0.2															
07/24/01	FL 01866			1.58	0.124															
07/24/01	FL 01871	0.56				<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/30/02	FL 02021			<0.1	<0.2															
01/30/02	FL 02026	0.5				<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/06/03	FL 02391	0.35		0.2	<0.2	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<2
02/06/03	FL 02383																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-116

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00124	2.4				<0.6	<0.4	<0.8	<6	<03		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
02/22/02	FL 02107	0.6				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 3	<2	<5
08/12/02	FL 02199	0.71				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
01/28/03	FL 02310	0.39				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10)

12DCA = 1,2-Dichloroethane ( 5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-118

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
05/22/92	FL 00128					<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<10	<5
12/17/92	FL 00129	3.9				<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<10	<5
12/29/93	FL 00131	2.5				<0.6	<0.4	4	<6	<0.3		<0.5	6	<0.7	4		<0.4	<0.5	<1.2	<3
12/21/94	FL 00132	2	<3.9	<0.1	<2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
12/15/95	FL 00134	1.3				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
01/15/96	FL 00135	1.1	<10	<0.1	0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00136	4.6	<10	<0.1	371	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5
07/22/96	FL 00138	5.4	<10	<0.1	0.39	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	2	<1.2		
10/07/96	FL 00139	1.2	<10	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00140	0.2	<10	0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
04/14/97	FL 00712	4.6	<10	<0.1	0.8	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/14/97	FL 00813	0.2	<10	<0.1	0.3	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/14/97	FL 01035	0.1	<10	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/19/98	FL 01072	0.7	<10	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/13/98	FL 01116	0.7	<10	<0.1	6.6	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/22/98	FL 01194	0.1	<10	<0.1	<0.2															
07/22/98	FL 01205					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/20/99	FL 01255					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/20/99	FL 01249	0.8	<10	<0.1	<0.2															
07/13/99	FL 01331	3.2				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/13/99	FL 01326					<10	<0.1	<0.2												
01/12/00	FL 01453	1.8	2.2	<0.1	<8	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/11/00	FL 01575		2.2	<0.1	<0.2															
07/11/00	FL 01570	0.14				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

INT-118

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL 01730	0.68	<10	<1	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/07/01	FL 01725		<5	<0.1	<0.1															
07/24/01	FL 01867																			
07/24/01	FL 01872	0.8				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/02	FL 02050	0.63				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/02	FL 02038		<10	<0.1	<0.2															
08/20/02	FL 02224	0.35				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/03/03	FL 02368	0.26				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-120

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
03/25/93	FL 00142			<0.1	<0.05	<2500	<2500	2900	34000	1200		<2500	<2500	<2500	<2500	<2500	<2500	<2500	6000	<2500	
06/22/93	FL 00143			0.07	<0.05	47	<25	630	680	110		<25	570	25	22	<25	20	19	<25		
07/16/93	FL 00144														<5						
12/21/94	FL 00145	2				340	<40		10000	<600	<30		1700	12000	780	1200	420	<50	<120	<300	
12/21/94	FL 00146			0.15	<2																
03/12/95	FL 00147	0.4																			
03/12/95	FL 00148			<0.1	12.8																
04/04/95	FL 00149	3.5		0.1	16.8	1200	<100	46000	4600	<75		<125	43000	2200	780		<100	<125	640	<750	
06/06/95	FL 00151			0.2	21.3	37	<4	1500	160	<3		<5	1200	190	26		<4	<5	<12	<30	
06/06/95	FL 00150	15																			
07/05/95	FL 00152	15		<0.1	45.4	41	<4	1200	180	<3		<5	1200	160	38		<4	<5	<12	<30	
08/02/95	FL 00153	15																			
09/01/95	FL 00155			<0.1	24.4																
09/01/95	FL 00154	15																			
10/02/95	FL 00156	15		0.2	32.2	37	3	1200	57	8		7	970	100	19		17	3	26	<3	
11/01/95	FL 00157	13.5		<0.1	19.7	9500	<20	320	<300	<15		<25	8300	850	140		<20	<25	<60	<150	
12/15/95	FL 00158	3.8		<0.1	329	53	<8	1400	<120	<6		<10	1200	150	<10		<8	<10	<24	<60	
01/23/96	FL 00159	15		0.94	36.1	<30	<20	8400	<300	<15		<25	<30	<35	<25		<20	<25	260	<150	
04/12/96	FL 00160	1.6		0.9	23.3	34	<12	21	<15	5		<12	310	6	9		17	<125	<3	<12	
07/22/96	FL 00162	0.12		0.25	66	25	<5	87	<6	3	76	<5	180	4	13	<5	13	<0.5	10		
10/07/96	FL 00163	1.1		0.4	21.1	30	1	34	<10	5		<5	110	8	15		14	<5	<10	2	
01/24/97	FL 00164	0.2		0.3	47.4	29	<5	27	<10	J4		<5	62	J2	13		11	<5	3	<5	
04/15/97	FL 00731	0.3		0.5	31	28	<5	34	<10	13		<5	42	<5	6		6	<5	2	<5	
07/16/97	FL 00833	0.1		0.18	38.4	15	<5	16	<10	J4		<5	40	<5	6		<5	<5	<2	<5	
10/15/97	FL 01050	0.2		0.54	33.1	120	<25	360	<50	44		<25	310	<25	J16		J17	<25	<10	<25	
01/21/98	FL 01092	0.6		0.24	26.5	26	<5	160	<10	9		<5	130	<5	J4		J4	<5	6	<5	
02/18/98	FL 01141	0.7		0.18	57.5	25	<12	420	J12	J6		J7	340	J9	J7		J7	<12	25	<12	
07/23/98	FL 01216	0.2		<0.1	62.6		19	<5	33	<20	J3	60	J4	D 330	6	8	12	5	<10	14	<5
07/23/98	FL 01223																				

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-120

Friction Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/25/99	FL 01292	0.8		0.2	55.1															
01/25/99	FL 01296					33	<10	27	<40	J4	79	<10	330	<10	10	20	10	<20	J25	<10
07/21/99	FL 01370	4.6				25	<5	<5	<5	J2	39	<5	69	<5	8	9	5	<5	20	<5
07/21/99	FL 01365			0.1	59															
01/18/00	FL 01477	4.6		<0.1	68.4	15	<5	10	<10	J2		<5	32	<5	J4		J4	<5	8	<5
07/18/00	FL 01639	0.12				20	<5	8	<5	<5	26	<5	20	<5	<5	8	<5	<5	20	<5
07/18/00	FL 01645		5.2	<0.1	56.6															
02/09/01	FL 01760	0.21				21	<5	9	<5	<5	22	<5	10	<5	<5	<5	<5	<5	<2	<5
02/09/01	FL 01756			<1	36.7															
07/27/01	FL 01908	0.75				14	<5	10	<5	J1	21	<5	10	<5	J4	5	J3	<5	4	<5
07/27/01	FL 01902			<0.1	51.8															
02/13/02	FL 02072	0.51				31	<5	10	<5	J3	22	<5	6	<5	J4	8	J4	<5	10	<5
02/13/02	FL 02076			<0.1	35															
08/14/02	FL 02211	0.6				14	<5	8	<5	J2	12	<5	J4	<5	J2	J3	J3	<5	J4	<5
02/03/03	FL 02350			<0.1	37.6															
02/03/03	FL 02366	0.54				30	<5	9	<5	J3	17	<5	J4	<5	J4	5	J4	<5	7	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

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CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

INT-123

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/16/93	FL 00166				680	39	10000	1700	<5		<5		5900	1700	300	4100	130	11	250	6
12/21/94	FL 00167	4.8		0.12	<2	160	<4	1200	<60	<3		<5	890	340	<5		<4	<5	230	<30
03/12/95	FL 00169			0.23	37.5	150	<4	1200	200	<3		<5	730	180	<5		<4	<5	220	<30
04/04/95	FL 00170	15		0.2	16.1	1200	<40	12000	3200	<30		<50	9400	2600	<50		<40	<50	1300	<300
05/05/95	FL 00392			<0.1	36.5	170	<4	1700	140	<3		<5	1100	290	<5		<4	<5	260	<30
05/05/95	FL 00391	15		<0.1	43.1	72	<4	1000	200	<3		<5	720	150	<5		<4	<5	100	<30
06/06/95	FL 00393	15		<0.1	39.5	150	<4	920	<60	<3		<5	230	56	<5		25	<5	220	<30
07/05/95	FL 00394	15		<0.1	40.5	150	<0.4	610	38	12		<0.5	180	19	14		15	3	300	<3
08/02/95	FL 00395	15		<0.1	84	<0.4	1200	120	7		<0.5	580	83	9		14	<0.5	240	<3	
09/01/95	FL 00396	15		<0.1	28.4															
10/02/95	FL 00398	15		<0.1	37.4	60	<0.4	220	36	6		<0.5	110	14	<0.5		5	<0.5	82	<3
11/01/95	FL 00399	15		<0.1	30.2	97	<0.4	200	<6	8		<0.5	100	8	5		5	<0.5	70	<3
12/15/95	FL 00400	15		<0.1	119	58	<2	580	<30	<1.5		<2.5	460	50	<2.5		<2	<2.5	77	<15
01/23/96	FL 00401	15		<0.1	25.6	<0.6	<0.4	120	20	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	15	<3
04/12/96	FL 00402	6.4		<0.1	23.2	39	<10	210	<12	<0.6		<10	240	20	<10		<10	<1	<2.4	<10
07/22/96	FL 00404	0.79		<0.1	21	65	<5	270	<6	2	<5	<5	290	26	4	<5	3	<0.5	3	
10/07/96	FL 00405	2		0.1	20.1	100	<5	300	<10	5		<5	270	12	6		5	<5	<10	<5
01/24/97	FL 00406	4.8		0.1	23.3	59	<10	280	<20	28		<10	130	12	J3		J3	J7	16	<10
04/16/97	FL 00739	8.6		0.2	19.2	27	<5	150	<10	<5		<5	54	7	J1		<5	<5	4	<5
07/16/97	FL 00840	15		<0.1	27.3	46	<5	110	<10	<5		<5	110	8	<5		<5	<5	5	<5
10/15/97	FL 01051	9.4		0.12	27.8	43	<10	140	<10	<5		<10	78	J9	<10		<10	<5	<2	<10
01/22/98	FL 01099	13.6		<0.1	26.7	61	<10	190	<20	<10		<10	89	10	J5		J4	<10	<4	<10
02/19/98	FL 01144	12.5		<0.1	28.2	95	<10	190	<20	J5		<10	110	<10	<10		<10	<10	44	<10
07/24/98	FL 01230	1		<0.1	53.4															
07/24/98	FL 01238					120	<5	140	<20	J3	89	<5	D 250	6	6	28	9	<10	50	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE ( NC )

CL2 = METHYLENE CHLORIDE ( NC )

TCE = TRICHLOROETHENE ( NC )

XYLTOT = XYLENE(TOTAL) ( NC )

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE ( NC )

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE ( NC )

PCE = TETRACHLOROETHENE ( NC )

TOL = Toluene ( 1000 )

NH3N = Ammonia-N ( NC )

11DCE = 1,1-DICHLOROETHENE ( NC )

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM ( NC )

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

INT-123

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/28/99	FL 01306	1		0.7	8.4													<10	42	<5
01/28/99	FL 01315			1	5	58	<5	14	<20	J4	12	<5	24	<5	J2	J5	J2			
07/22/99	FL 01376					29	<5	<5	<5	<5	5	<5	12	<5	9	<5	<5	27	<5	
07/22/99	FL 01389																			
01/20/00	FL 01484	1.9		<0.1	5.2	<5	<5	10	<10	<5		21	23	<5	28		J4	<5	<2	<5
07/14/00	FL 01607	5				52	<5	13	<5	J3	16	<5	33	<5	<5	6	<5	<5	25	<5
07/14/00	FL 01614		12.3	<0.1	16.4															
02/14/01	FL 01785	0.49				9	<5	J4	<5	<5	<5	<5	5	<5	J4	<5	<5	J2	<5	
02/14/01	FL 01797			<1	4.5															
08/02/01	FL 01944	1.52				71	<5	13	<5	J5	12	<5	20	<5	<5	J4	J2	<5	22	<5
08/02/01	FL 01931					0.89	2.46													
02/14/02	FL 02083			<0.1	0.2															
02/14/02	FL 02090	1.18				11	<5	J3	<5	J1	J1	<5	J2	<5	<5	<5	<5	J2	<5	
08/14/02	FL 02212	0.93				26	<5	J3	<5	J2	J3	<5	J3	<5	<5	<5	J1	<5	J4	<5
02/11/03	FL 02410					14	<5	<5	<5	J2	<5	<5	J2	<5	<5	<5	<5	<5	<2	<5
02/11/03	FL 02402	0.87		<0.1	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

INT-127

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/16/93	FL 00409					760	31	4700	7000	110	<5	1500	4300	180	2500	170	63	530	45	
12/21/94	FL 00410	4.2		<0.1	<2	55	<0.4	90	28	<0.3	<0.5	43	34	<0.5	<0.4	<0.5	<1.2	<3		
03/12/95	FL 00412	6.6		0.39	12.8	130	<4	120	930	200	<5	29	40	<5	<4	63	70	25		
04/04/95	FL 00413	5.4		0.3	2.8	280	<10	180	4300	360	<12.5	72	69	<12.5	<10	110	120	<75		
05/05/95	FL 00414	7.78		0.2	8.8	270	<4	100	1900	300	<5	<6	<7	<5	<4	84	120	29		
05/05/95	FL 00415			<0.1	3.2	300	<13.332	<26.664	3700	270	<16.665	<19.998	<23.331	<16.665	<13.332	75	<39.996	<99.99		
06/06/95	FL 00416			0.9	34.1	9	<0.4	12	<6	<0.3	<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	28	<3		
08/02/95	FL 00417	1.3		<0.1	5	180	<0.4	<0.8	740	220	<0.5	<0.6	9	<0.5	<0.4	63	20	24		
09/01/95	FL 00418			<0.1	<0.2	120	<0.4	14	640	140	<0.5	6	<0.7	<0.5	<0.4	38	6	15		
09/01/95	FL 00419			<0.1	3.3	100	<0.4	<0.8	E 320	120	<0.5	5	3	<0.5	<0.4	39	<1.2	15		
10/02/95	FL 00420			<0.1	0.2	87	<0.4	<0.8	36	140	<0.5	<0.6	<0.7	<0.5	<0.4	34	<1.2	6		
11/01/95	FL 00421			<0.1	24.1	73	<0.4	<0.8	84	140	<0.5	5	2	<0.5	<0.4	36	<1.2	24		
12/15/95	FL 00422																			
01/22/96	FL 00423	2		0.1	4	<0.6	<0.4	<0.8	120	150	<0.5	<0.6	<0.7	<0.5	<0.4	37	<1.2	<3		
04/12/96	FL 00424	0.8		0.7	47.9	45	<5	<0.8	<6	160	<5	<5	3	<5	<5	34	<1.2	37		
07/22/96	FL 00425	0.1		0.85	<0.05	<50	<50	<8	<60	170	<50	<50	<50	<50	<50	43	<12			
10/07/96	FL 00426	0.7		0.6	<0.2	23	<5	<5	<10	200	<5	<5	4	<5	<5	50	<10	48		
01/24/97	FL 00427			0.4	<0.2	J 9	<10	<10	<20	180	<10	<10	J 5	<10	<10	44	<4	41		
04/16/97	FL 00736	0.1		0.5	<0.2	7	<5	<5	<10	65	<5	<5	J 3	<5	<5	13	<2	13		
07/16/97	FL 00837	0.1		0.72	<0.2	<5	<5	<5	<10	67	<5	<5	<5	<5	<5	7	<2	11		
10/15/97	FL 01052	0.3		0.14	<0.2	<5	<5	<5	12	<5	<5	<5	<5	<5	<5	<5	<2	<5		
01/22/98	FL 01096	0.4		<0.1	<0.2	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<2	<5		
02/18/98	FL 01136	0.6		0.22	<0.2	<5	<5	<5	<10	5	<5	<5	<5	<5	<5	<5	<2	<5		
07/24/98	FL 01231	15		<0.1	1.2	J 4	<5	<5	<20	59	<5	<5	<5	<5	<10	<5	J 3	<2	J 7	
07/24/98	FL 01239																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

INT-127

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
01/28/99	FL 01303	4		0.4	0.6		J2	<5	<5	<20	J3	<5	<5	J2	<5	<5	<10	<5	<10	<2	<5
01/28/99	FL 01312			0.2	2			9	<5	<5	<5	150	<5	<5	<5	<5	<5	<5	19	<2	J18
07/22/99	FL 01374																				
07/22/99	FL 01382	1.4																			
01/19/00	FL 01481	1.8		<0.1	1.2	J7	<10	<10	<20	120		<10	<10	<10	<10	<10	<10	14	<4	19	
07/19/00	FL 01646	0.3		128	0.13	<0.2		7	<5	<5	<5	180	<5	<5	<5	<5	<5	<5	J5	<2	J9
07/19/00	FL 01658							7	<5	<5	<5	160	<5	<5	<5	<5	<5	<5			
08/07/00	FL 01669							8	<5	<5	<5	180	<5	<5	<5	<5	<5	<5			J9
08/08/00	FL 01681							8	<5	<5	<5	180	<5	<5	<5	<5	<5	<5	6	<5	J10
08/09/00	FL 01693																	6	<5	J8	
02/14/01	FL 01786	0.41				J5	<5	<5	<5	100	<5	<5	<5	<5	J3	<5	<5	<5	<5	J7	
02/14/01	FL 01798			<1	<0.2																
07/30/01	FL 01910			0.134	0.225			6	<5	<5	<5	110	<5	<5	<5	<5	<5	<5	9	<2	J19
07/30/01	FL 01936	1.1																			
02/14/02	FL 02080			<0.1	<0.2																
02/14/02	FL 02087	0.58						7	<5	10	<5	77	J3	<5	<5	<5	<5	J1	J1	<2	J9
08/01/02	FL 02163	0.53						5	<5	15	<5	92	J4	<5	J2	<5	<5	J4	J2	<2	J8
02/10/03	FL 02405	1.8				6	<5	21	<5	68	5	<5	J2	<5	<5	J2	J2	<5	<2	J4	
02/10/03	FL 02399			<0.1	0.4																

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name  
INT-130R

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L		
07/22/93	FL 00432			<5		45	<10	<5			2	63	<5	<5		<5	<5	<10	<5			
04/12/96	FL 00434	1.7		<0.1	30.6	<500	<500	500	<1000	<500		10000	3600	<500	5200		600	<500	<1000	<500		
07/22/96	FL 00435	1.4		0.2	32			450	<6	27							5	<1.2				
10/07/96	FL 00436	2.1		0.2	32	<500	<500	450	<1000	<500		9500	7200	110	5600		710	<500	<1000	<500		
01/24/97	FL 00437	0.3		0.1	33	<250	<250	260	<10	49		7600	<250	<250	3700		490	9	4	<250		
04/16/97	FL 00742	0.2		0.1	30.6	73	27	220	<10	29		8300	4200	16	4800		610	<5	<2	110		
07/16/97	FL 00843	0.1		0.13	31.9	<500	<500	226	<10	36		10000	4800	<500	5500		720	<5	<2	<500		
10/15/97	FL 01054	0.2		0.2	34.6	<500	<500	E 460	<10	52		10000	4500	<500	5700		770	<5	8	<500		
01/22/98	FL 01102	0.4		<0.1	26.8	J 3	<5	9	<10	<5		4100	130	<5	120		18	<5	<2	J 2		
02/18/98	FL 01139	0.5		0.14	34.3	<500	<500	J 330	<1000	<500		12000	4400	J 210	5900		730	<500	<200	<500		
04/15/98	FL 01163			<0.1	31.5	<500	<500	J 390	<1000	<500		12000	6100	<500	4700		670	<500	<1000	<500		
04/15/98	FL 01162			<0.1	34.3	<500	<500	J 350	<1000	<500		13000	5800	<500	5100		720	<500	<1000	<500		
07/24/98	FL 01233	0.2		<0.1	45			150	41	210	<40	49	D 700	D 9200	D 6200	15	D 4900	300	D 630	<20	42	230
07/24/98	FL 01241																					
01/29/99	FL 01309	1		<0.1	29.1																	
01/29/99	FL 01318			0.1	25	J 240	47	180	<20	63	D 820	D 12000	D 11000	18	D 6600	J 320	D 650	<10	25	64		
07/22/99	FL 01378																					
07/22/99	FL 01387	1.4				240	<200	J 140	<200	J 68	1100	D 13000	D 13000	<200	5500	410	620	<200	<200	J 80		
01/20/00	FL 01487	2		<0.1	23	310	57	160	<100	82		10000	11000	J 24	4900		810	<50	29	110		
07/19/00	FL 01664		3.3	<0.1	15.4																	
07/19/00	FL 01652	0.1				210	59	D 200	<5	42	D 870	D 15000	D 8200	20	D 8700	D 320	D 980	<5	28	160		
08/07/00	FL 01670					180	52	190	<5	43	D 420	D 9000	D 6800	14	D 9800	400	D 630	<5	22	155		
08/08/00	FL 01682					<500	<500	<500	<500	<500	1200	D 17000	20000	<500	19000	510	1800	<500	<500	<500		
08/09/00	FL 01694					<500	<500	<500	<500	<500	1300	D 19000	D 10000	<500	21000	560	1900	<500	<500	<500		

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-130R

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/12/01	FL 01762			<1	16.5															
02/12/01	FL 01768	0.3				98	<80	91	<80	<80	380	D 6900	D 5600	<80	D 5700	150	400	<80	<80	<80
03/05/01	FL 01812			<0.1	15.7	D 190	<5	D 120	<5	51	D 480	D 9900	D 8500	130	D 6400	D 230	D 470	8	D 17	113
07/30/01	FL 01912					150	<50	120	<50	50	590	D 8080	D 7280	<50	D 5040	240	540	<50	<50	100
07/30/01	FL 01938	0.64																		
02/14/02	FL 02093	0.42				440	73	210	<50	110	1900	D 9300	D 12000	J 43	D 5200	750	1100	<50	52	160
02/14/02	FL 02086			<0.1	16.1															
07/30/02	FL 02146	0.48				150	<100	J 95	<100	J 47	610	4600	D 7400	<100	3300	220	390	<100	<40	J 60
01/30/03	FL 02336			<0.1	10.7															
01/30/03	FL 02344	0.3				J 170	<200	J 110	<200	J 54	700	5200	6600	<200	4400	260	440	<200	J 34	<200

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-130RS

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00438			<5	23.2	180	<100	1800	<200	<100	2	63	<5	<5	14	<5	<5	<10	<5	
04/12/96	FL 00440	2.1		<0.1	20	61	25	290	<6	21	380	2600	1600	<100	2600	120	<100	180	<100	
07/22/96	FL 00441	0.1		<0.1	17.5	180	<120	100	<250	<120		8800	5100	22	5800	<5	580	<0.5	250	
10/07/96	FL 00442	0.6		0.1							2800	1600	<120	2800	140	<120	180	30		
01/24/97	FL 00485			<0.1	14															
01/24/97	FL 00443	0.2		<0.1	14	240	<120	130	<10	34		1900	2000	<120	2800	150	J 1	250	J 40	
04/16/97	FL 00738	0.2		<0.1	12.5	160	J 4	65	<10	25		1100	1900	7	1700	110	<5	160	27	
07/16/97	FL 00839	0.2		<0.1	12.7	190	<100	64	<10	31		1100	1700	<100	1800	100	<5	180	<100	
10/15/97	FL 01055	0.1		0.13	10	150	<100	110	<10	36		1200	1300	<100	1800	J 92	<5	160	<100	
01/22/98	FL 01098	0.4		<0.1	3.6	11	<5	7	<10	<5		63	110	<5	130	7	<5	10	<5	
02/18/98	FL 01142	0.5		<0.1	9.3	170	<125	370	<250	<125		2000	1600	<125	3200	J 120	<125	<50	J 51	
04/15/98	FL 01161			<0.1	22.7	<250	<250	760	J 230	<250		5800	1700	<250	5800	J 200	<250	<500	<250	
04/15/98	FL 01160			<0.1	23.8	<250	<250	780	<500	<250		4900	1700	<250	5200	J 190	<250	<500	<250	
07/24/98	FL 01242					180	J 7	97	<40	27	D 460	D 1700	D 3200	21	D 4100	160	200	<20	73	
07/24/98	FL 01234	0.2		<0.1	20.3														69	
01/28/99	FL 01314					220	<100	480	<400	J 36	710	1700	D 4300	<100	D 5700	200	220	<200	J 170	J 39
01/28/99	FL 01305	0.8		0.2	11.1	D 200	<5	D 1200	<5	31	D 680	D 2200	D 3600	68	D 6000	D 220	D 210	<5	D 230	129
07/22/99	FL 01384	1.5			0.1	13														
07/22/99	FL 01375																			
01/19/00	FL 01482	5.6		<0.1	15.9	93	<50	630	<100	J 26		3000	2400	J 28	6800		160	<50	66	100
07/19/00	FL 01660		5.8	<0.1	3.5															
07/19/00	FL 01648	0.04				170	12	240	<5	41	D 510	D 2900	D 2100	23	D 7900	D 150	D 210	<5	210	140
08/07/00	FL 01671					220	11	140	<5	49	D 400	D 1800	D 2400	26	D 6400	300	280	<5	300	115
08/08/00	FL 01683					<200	<200	<200	<200	260	2800	2000	<200	6100	<200	<200	<200	<200	<200	
08/09/00	FL 01695					<200	<200	<200	<200	<200	230	3000	1900	<200	6500	<200	<200	<200	<200	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE ( NC )

CL2 = METHYLENE CHLORIDE ( NC )

TCE = TRICHLOROETHENE ( NC )

XYLTOT = XYLENE(TOTAL) ( NC )

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE ( NC )

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE ( NC )

PCE = TETRACHLOROETHENE ( NC )

TOL = Toluene ( 1000 )

NH3N = Ammonia-N ( NC )

11DCE = 1,1-DICHLOROETHENE ( NC )

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM ( NC )

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
FIRST-HALF, 2003

Well Name  
**INT-130RS**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/12/01	FL 01769	0.32		<1	1.1	D 200	9	D 2000	J 5	44	D 630	D 620	D 3200	75	D 3500	D 230	210	8	D 510	95
02/12/01	FL 01763																			
03/05/01	FL 01813					270	<125	2400	<125	J 50	870	1000	5300	J 110	4300	270	180	<125	<125	<125
03/23/01	FL 01841	0.4				480	<50	D 5600	<50	66	1700	300	D 11000	190	D 2800	560	310	<50	830	<50
07/30/01	FL 01939	0.57				330	<50	D 6000	<50	J 40	1400	550	D 11000	180	D 3080	410	340	<50	270	70
07/30/01	FL 01913			<0.1	0.557															
02/14/02	FL 02089	0.6				710	<500	13000	<500	J 120	3200	J 270	D 23000	J 440	4000	940	720	<500	580	J 100
02/14/02	FL 02082																			
07/31/02	FL 02155	0.54				530	<250	10000	<250	J 62	2200	<250	D 17000	300	2700	630	580	<250	680	J 100
01/30/03	FL 02345	0.42				610	<500	15000	<500	J 96	2900	J 250	19000	J 370	3100	750	940	<500	820	<500
01/30/03	FL 02337			<0.1	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-134

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00451												14							18
12/29/93	FL 00452	4.2																		
06/07/94	FL 00453			<0.1	<2	250	5	580	140	47		<0.5	41	11	<0.5		14	<0.5	1600	<3
12/21/94	FL 00454	1.8				37	<1	74	<15	<0.75		<1.25	<1.5	<1.75	<1.25		<1	<125	200	<7.5
07/05/95	FL 00455	1.8		<0.1	<0.1	14	<0.4	28	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	83	<3
11/01/95	FL 00456	4.6		<0.1	4.6	40	<1	91	6	19		<1.25	<1.5	<1.75	<1.25		<1	<1.25	270	<7.5
12/15/95	FL 00457	14.6		<0.1	21.3	33	<1	78	<15	26		<1.25	<1.5	<1.75	<1.25		<1	<1.25	198	<7.5
01/18/96	FL 00458	0.7		0.3	1.8	<1.2	<0.8	68	<12	34		<1	<1.2	<1.4	<1		<0.8	<1	190	<6
04/12/96	FL 00459	1.2		0.7	0.45	39	<5	67	<6	27		<5	<5	<5	<5		<5	<0.5	19	<5
07/22/96	FL 00461	0.1		0.53	0.78	110	<5	85	<6	54	16	<5	<5	<5	<5	<5	<5	<0.5	140	
10/07/96	FL 00462	1.2		0.6	2	71	<5	110	<10	56		<5	5	<5	<5	<5	<5	<5	190	<5
01/24/97	FL 00463	0.4		0.3	2.9	51	<5	96	<10	44		<5	5	<5	<5	J1	<5	130	<5	
04/16/97	FL 00740	0.1		0.2	1	35	<5	64	<10	19		J3	<5	<5	J2	<5	<5	81	<5	
07/16/97	FL 00841	0.1		<0.1	2.6	55	<5	82	<10	30		<5	6	<5	<5	<5	<5	<2	<5	
10/14/97	FL 01036	0.1	-	0.57	7.1	64	<10	110	<20	33		<10	J6	<10	<10	<10	<10	200	<10	
01/22/98	FL 01100	0.5		<0.1	9.7	50	<5	88	<10	25		<5	6	<5	<5		<5	<5	120	<5
02/18/98	FL 01143	0.7		<0.1	13.9	86	<10	140	<20	41		<10	J10	<10	<10	<10	<10	240	<10	
07/23/98	FL 01217	0.2		<0.1	9.2															
07/23/98	FL 01224					74	<5	140	<20	40	10	<5	12	<5	J2	45	<5	<10	E270	<5
01/28/99	FL 01307	0.8		<0.1	16.8															
01/28/99	FL 01316					63	<5	110	<20	30	8	<5	7	<5	<5	35	J2	<10	190	<5
07/22/99	FL 01385	1.5				56	<5	85	<5	24	8	<5	6	<5	<5	31	<5	<5	190	<5
07/22/99	FL 01377				1.3	22														
01/20/00	FL 01485	1.8	3.3	<0.1	17.2	28	<5	51	<10	7		<5	J4	<5	<5		<5	<5	59	<5
07/14/00	FL 01615			<0.1	25.4															
07/14/00	FL 01608	0.07				32	<5	57	<5	5	<5	<5	J5	<5	<5	17	<5	<5	86	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE ( NC )

CL2 = METHYLENE CHLORIDE ( NC )

TCE = TRICHLOROETHENE ( NC )

XYLTOT = XYLENE(TOTAL) ( NC )

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE ( NC )

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE ( NC )

PCE = TETRACHLOROETHENE ( NC )

TOL = Toluene ( 1000 )

NH3N = Ammonia-N ( NC )

11DCE = 1,1-DICHLOROETHENE ( NC )

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM ( NC )

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

INT-134

Fidelity Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/13/01	FL 01779	0.49		<1	30.1	19	<5	28	<5	J2	<5	<5	J3	<5	<5	10	<5	<5	50	<5
02/13/01	FL 01772			0.12	29.3															
08/01/01	FL 01926																			
08/01/01	FL 01942	0.9				19	<5	41	<5	J3	<5	<5	17	<5	<5	11	<5	<5	37	<5
02/05/02	FL 02379			<0.1	29															
02/14/02	FL 02091	0.64				18	<5	30	<5	J3	J3	<5	J3	<5	<5	10	<5	<5	43	<5
02/14/02	FL 02084			<0.1	31															
08/07/02	FL 02175	0.64				14	<5	26	<5	J3	J2	<5	J2	<5	<5	7	<5	<5	35	<5
02/05/03	FL 02387	0.99				13	<5	27	<5	J3	J2	<5	J3	<5	<5	8	J1	<5	42	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
I-HALF, 2003

Well Name  
**INT-135**

French Limited

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
12/29/93	FL 00464													<07						<3	
06/07/94	FL 00465	0.4				21	<0.8	40	<12	<06			<1	<1.2	<1.4	<1		<08	<1	160	<6
12/21/94	FL 00466	6.8	<3.9	<0.1	<2	38	<0.8	66	<12	6			<1	<1.2	<1.4	<1		<08	<1	300	<6
05/05/95	FL 00468	0.2																			
06/06/95	FL 00469	1.5																			
07/05/95	FL 00470	1		<0.1	<0.1	24	<0.4	51	<6	<0.3		<0.5	3	<07	<0.5		<0.4	<0.5	120	<3	
08/02/95	FL 00471	1.4																			
12/15/95	FL 00472	3.8		<0.1	0.52	16	<0.8	29	<12	<06			<1	<12	<1.4	<1		<08	<1	146	<6
01/17/96	FL 00473	1	<10	<0.1	2.2	<0.6	<0.4	15	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	66	<3	
04/12/96	FL 00474	1	20	0.1	<0.2	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5	
07/22/96	FL 00476	0.15	22	0.11	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2		
10/07/96	FL 00477	0.8	23	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5	
01/24/97	FL 00478	0.2	28	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
04/14/97	FL 00713	1.8	12	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
07/14/97	FL 00814	0.2	29	0.14	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
10/14/97	FL 01037	0.6	30	0.17	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
01/19/98	FL 01073	0.9	30	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
02/12/98	FL 01108	0.6	110	0.26	0.2	J2	<5	6	<10	<5		<5	<5	<5	<5		<5	<5	13	<5	
04/30/98	FL 01169		19	<0.1	0.3	<5	<5	5	<10	<5		<5	<5	13	<5		<5	<5	12	<5	
04/30/98	FL 01168		21	<0.1	0.2	<5	<5	<5	<10	<5		<5	<5	10	<5		<5	<5	<10	<5	
07/22/98	FL 01206					<5	<5	J5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	7	<5	
07/22/98	FL 01195	0.3	17	0.1	<0.2																
01/20/99	FL 01250	0.8	24	0.19	<0.02																
01/21/99	FL 01256					J3	<5	6	<20	J2	<5	<5	<5	<5	<5	J2	<5	<10	J14	<5	
07/14/99	FL 01332		29	0.1	1			5	<5	11	<20	<5	<5	<5	<5	J3	<5	<10	24	<5	
07/14/99	FL 01336	1.9																			

DO = Dissolved Oxygen (NC)  
NO3N = Nitrate-N (10)  
12DCA = 1,2-Dichloroethane (5)  
C12DCE = CIS-1,2-DICHLOROETHENE (NC)  
MECL2 = METHYLENE CHLORIDE (NC)  
TCE = TRICHLOROETHENE (NC)  
XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)  
11DCA = 1,1-DICHLOROETHANE (NC)  
ACET = Acetone (3500)  
CCL4 = CARBON TETRACHLORIDE (NC)  
PCE = TETRACHLOROETHENE (NC)  
TOL = Toluene (1000)

NH3N = Ammonia-N (NC)  
11DCE = 1,1-DICHLOROETHENE (NC)  
BENZ = Benzene (5)  
CFORM = CHLOROFORM (NC)  
T12DCE = TRANS-1,2-DICHLOROETHENE  
VINCHL = Vinyl chloride (2)

< Less than shown detection limit  
J Detected conc. below detection limit  
E Conc. exceeded instrument calibration range  
B Analyte also found in method blank  
D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-135

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/13/00	FL 01454	1.4	31.6	<0.1	2.6	9	<5	20	<10	5		<5	<5	<5	<5		<5	<5	29	<5
07/12/00	FL 01585		37.8	0.11	0.9															
07/12/00	FL 01590	0.07				J3	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	11	<5	
02/06/01	FL 01713	0.2				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/01	FL 01721		46	<1	<0.2															
07/25/01	FL 01880	0.64				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/25/01	FL 01875		29	0.11	<0.1															
01/29/02	FL 02009		38	<0.1	0.2															
01/29/02	FL 02014	0.46				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/05/02	FL 02377		39	0.2	0.7															
08/07/02	FL 02176	0.51				J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	
02/05/03	FL 02388	0.57				J2	<5	J3	<5	<5	<5	<5	<5	<5	<5	J1	<5	<5	3	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

## Well Name

French Limited

I-HALF, 2003

JNT-144

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L		
05/05/94	FL 00499	2																				
12/21/94	FL 00500	3.3		0.17	<20	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	3	9	<3		
12/21/94	FL 00501																					
03/12/95	FL 00503	0.5				<0.6	<0.4	2	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	4	<3		
03/12/95	FL 00504					<0.1	<0.2															
04/04/95	FL 00505	1.5				<0.1	<0.2	<0.6	<0.4	<0.8	7	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	5	<3
05/05/95	FL 00507					<0.1	<0.2	<0.6	<0.4	<0.8	150	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<12	<3
05/05/95	FL 00506	0.2																				
06/06/95	FL 00508	2.6				<0.1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
07/05/95	FL 00509	2.3				<0.1	<0.1	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
08/02/95	FL 00510	1				<0.1	<0.1	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
10/02/95	FL 00511	0.3				<0.1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	4	<3
11/01/95	FL 00512	0.7				<0.1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
12/15/95	FL 00513	0.7				<0.1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	3	<3
01/15/96	FL 00514	0.7	<10	0.2	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3		
04/12/96	FL 00515	2.4	20	<0.1	<0.2	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5		
07/22/96	FL 00517	1.8	17	<0.1	0.12	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2			
10/07/96	FL 00518	2.4	17	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5		
01/24/97	FL 00519	1.6	18	<0.1	0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5		
04/14/97	FL 00714	0.5	16	<0.1	0.7	<5	<5	<5	<10	<5		<5	<5	J2	<5		<5	<5	<2	<5		
07/15/97	FL 00815	1.2	14	<0.1	0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5		
10/14/97	FL 01038	0.2	14	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	3	<5		
01/19/98	FL 01074	1.1	16	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5		
02/13/98	FL 01115	0.6	11	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	12	<5		
05/04/98	FL 01172	<10	<0.1	1.9	<5	<5	J4	<10	<5		<5	<5	13	<5		<5	<5	16	<5			
05/04/98	FL 01173	<10	<0.1	3.4	<5	<5	6	<10	<5		<5	<5	15	<5		<5	<5	30	<5			
07/22/98	FL 01196	12.4	<10	<0.1	4.8	J3	<5	6	<20	<5	<5	<5	<5	<5	<5	J4	<5	<10	9	<5		
07/22/98	FL 01207																					

DO = Dissolved Oxygen (NC)

AS = Arsenic (50)

NH3N

= Ammonia-N (NC)

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NO3N = Nitrate-N (10)

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

&lt; Less than shown detection limit

12DCA = 1,2-Dichloroethane (5)

ACET = Acetone (3500)

J Detected conc. below detection limit

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CCL4 = CARBON TETRACHLORIDE (NC)

CFORM = CHLOROFORM (NC)

E Conc. exceeded instrument calibration range

MECl2 = METHYLENE CHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

INT-144

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/21/99	FL 01264			<0.1	6.1	J2	<5	J4	<20	<5	<5	<5	<5	<5	J2	<5	<10	<2	<5	
01/21/99	FL 01257	3.3	10	<0.1	8															
07/14/99	FL 01333		<10	<0.1																
07/14/99	FL 01337	4.7				<5	<5	<5	<20	<5	<5	<5	<5	<5	<10	<5	<10	J7	<5	
01/13/00	FL 01455	3.8	11.5	<0.1	13.8	<5	<5	J4	<10	<5	<5	<5	<5	<5		<5	<5	8	<5	
07/11/00	FL 01576	6.7				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5	
07/11/00	FL 01580		8.6	<0.1	8.6															
02/07/01	FL 01731	1.17				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	7	<5	
02/07/01	FL 01726		<10	<1	16.4															
07/25/01	FL 01879	1.48				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	8	<5	
07/25/01	FL 01874		5.6	<0.1	22.2															
01/29/02	FL 02008		<10	<0.1	21.4															
01/29/02	FL 02013	0.46				<5	<5	J2	<5	<5	<5	<5	<5	<5	J2	<5	<5	5	<5	
08/06/02	FL 02183	0.82				J1	<5	J2	<5	<5	<5	<5	<5	<5	J2	<5	<5	6	<5	
08/21/02	FL 02231					J2	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	6	<5	
01/30/03	FL 02334		<10	<0.1	19.7															
01/30/03	FL 02341	0.38				<5	<5	J2	<5	<5	<5	<5	<5	<5	J2	<5	<5	8	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
Int-147

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02098	1				<5	<5	<5	<5	61	<5	<5	<5	J2	<5	<5	<5	<2	J8	
08/14/02	FL 02207	0.23				<5	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<2	J5	
08/27/02	FL 02259					<5	<5	<5	<5	32	<5	<5	<5	<5	<5	<5	<5	<2	J4	
02/12/03	FL 02419	2.16				<5	<5	<5	<5	12	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

int-150

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/21/02	FL 02106	1.1				<5	<5	<5	<5	43	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/08/02	FL 02185	0.35				<5	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/26/02	FL 02253					<5	<5	<5	<5	35	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/19/03	FL 02428	0.98				<5	<5	J1	J4	48	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

**GROUNDWATER MONITORING**  
**FIRST-HALF, 2003**

**Well Name**  
**Int-154**

**French Limited**

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02101	1.4				<5	<5	<5	<5	45	<5	<5	J1	<5	J2	<5	<5	<5	<2	<5
08/01/02	FL 02166	0.98				J3	<5	<5	<5	D 230	<5	<5	J2	<5	<5	<5	J1	J2	J1	J11
08/26/02	FL 02248					J3	<5	<5	<5	230	<5	<5	<5	<5	<5	<5	<5	J2	<2	J11
02/13/03	FL 02425	1.24				<10	<10	<10	<10	260	<10	<10	<10	<10	<10	<10	<10	<10	<4	J8

**DO** = Dissolved Oxygen (NC)

**NO3N** = Nitrate-N ( 10 )

**12DCA** = 1,2-Dichloroethane ( 5 )

**C12DCE** = CIS-1,2-DICHLOROETHENE (NC)

**CL2** = METHYLENE CHLORIDE (NC)

**TCE** = TRICHLOROETHENE (NC)

**XYLTOT** = XYLENE(TOTAL) (NC)

**AS** = Arsenic ( 50 )

**11DCA** = 1,1-DICHLOROETHANE (NC)

**ACET** = Acetone ( 3500 )

**CCL4** = CARBON TETRACHLORIDE (NC)

**PCE** = TETRACHLOROETHENE (NC)

**TOL** = Toluene ( 1000 )

**NH3N** = Ammonia-N (NC)

**11DCE** = 1,1-DICHLOROETHENE (NC)

**BENZ** = Benzene ( 5 )

**CFORM** = CHLOROFORM (NC)

**T12DCE** = TRANS-1,2-DICHLOROETHENE

**VINCHL** = Vinyl chloride ( 2 )

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

INT-155

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/14/00	FL 01609	0.14	<1.7	<0.1	14.4	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/14/00	FL 01616																			
02/15/02	FL 02099	0.4				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/12/02	FL 02200	0.57				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/12/03	FL 02417	0.65				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J3	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

INT-157

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/02	FL 02184	0.4			<5	<5	J4	<5	<5	J2	J1	8	<5	J4	<5	J2	<5	J1	<5	
08/21/02	FL 02232				<5	<5	8	<5	<5	J3	<5	10	<5	J3	<5	J3	<5	J1	<5	
01/30/03	FL 02342	1.42			<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

INT-161

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL 02208	0.38				<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/27/02	FL 02258					<5	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/19/03	FL 02429	1.17				<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

1-HALF, 2003

## Well Name

French Limited

INT-164

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01947	2				14	<5	9	<5	J4	<5	<5	15	<5	<5	8	<5	<5	10	<5
01/25/02	FL 02001	4.2				10	<5	J4	<5	<5	<5	<5	5	<5	<5	J3	<5	<5	<2	<5
08/07/02	FL 02178	0.4				34	<5	<5	<5	9	<5	<5	J1	<5	<5	J3	<5	<5	76	<5
08/22/02	FL 02238					24	<5	<5	<5	8	<5	<5	J1	<5	<5	J5	<5	<5	45	<5
02/19/03	FL 02430	2.23				21	<5	<5	<5	J5	<5	<5	<5	<5	<5	5	<5	<5	51	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST HALF, 2003

Well Name

INT-167

French Limited

Date Collected	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01949	1.4				8	<5	45	17	<5	23	<5	28	<5	<5	7	J5	12	27	<5
01/28/02	FL 02004	1.5				21	<5	J4	<5	<5	J2	<5	<5	<5	<5	J2	<5	<2	<5	
08/12/02	FL 02201	1.1				250	8	250	6	29	100	<5	D 360	J4	8	23	56	9	D 420	10
08/27/02	FL 02261					180	13	D 800	J12	19	220	<13	D 930	21	14	48	120	J6	270	J8
02/13/03	FL 02424	1.27				D 940	250	D 11000	170	180	D 4000	<5	D 12000	260	140	D 940	D 2400	58	D 2900	58

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
INT-168

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01950	0.6			60	<25	340	<25	J4	330	<25	530	<25	27	70	170	<25	39	<25	
01/28/02	FL 02005	1.4			95	J4	D 1800	<5	8	D 480	<5	D 520	28	49	130	D 260	J5	35	8	
08/12/02	FL 02202	0.4			11	J2	37	<5	J1	78	<5	15	<5	J2	10	23	<5	34	<5	
08/27/02	FL 02262				<5	<5	9	<5	<5	13	<5	J3	<5	<5	J2	J4	<5	J4	<5	
02/03/03	FL 02367	0.99			78	7	D 1300	<5	7	D 400	<5	D 880	29	26	92	D 250	6	150	9	

DO = Dissolved Oxygen (NC)

NO = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-169

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01951					18	<5	69	13	J4	36	<5	21	<5	7	<5	J5	<5	11	<5
02/01/02	FL 02033					180	24	D 1800	<5	7	D 490	<5	J2	<5	15	8	18	<5	D 310	<5
08/16/02	FL 02216	0.35				140	14	D 690	<5	11	D 210	<5	J3	<5	7	J2	9	<5	D 240	<5
08/27/02	FL 02263					160	J23	1200	<25	J15	330	<25	J10	<25	J18	<25	J17	<25	370	<25
02/13/03	FL 02422	1.26				160	19	960	<5	10	300	J2	J4	<5	11	J2	11	<5	270	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
FIRST-HALF, 2003

**Well Name**  
**INT-170**

French Limited

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01952					6	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<2	<5
01/25/02	FL 02003	3.8				8	<5	12	<5	<5	J4	<5	J5	<5	J4	<5	J2	<5	J1	<5
08/05/02	FL 02172	0.45				16	<5	36	<5	J2	7	<5	J4	<5	J3	<5	J2	<5	J4	<5
08/26/02	FL 02249					23	<5	59	<5	5	13	<5	J1	<5	J3	<5	J1	<5	10	<5
01/29/03	FL 02339	1.5				8	<5	16	<5	J1	J4	<5	J2	<5	J3	<5	J2	<5	J3	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

INT-214

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/05/95	FL 00525				27	<0.4	7	<6	19		<0.5	3	<0.7	<0.5		<0.4	<0.5	61	<3	
01/18/96	FL 00526	1		0.2	5.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00527	1.4		<0.1	1.53	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5
07/22/96	FL 00529	0.1		<0.1	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00530	0.7		0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5
01/24/97	FL 00531	0.1		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
04/14/97	FL 00715	0.5		0.9	<0.2	<5	<5	<5	<10	<5		<5	<5	J2	<5		<5	<5	<2	<5
07/15/97	FL 00816	0.2		2.3	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/14/97	FL 01039	0.4		3.62	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/19/98	FL 01075	0.5		0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/12/98	FL 01107	0.4		1.43	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/21/98	FL 01178	0.3		1.6	0.1															
07/21/98	FL 01187					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/21/99	FL 01258	0.8		1.46	<0.02															
01/21/99	FL 01265					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/14/99	FL 01334			1.9	<0.2															
07/14/99	FL 01338	1.6				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/13/00	FL 01456	1.2		<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/11/00	FL 01577	0.06				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
07/11/00	FL 01581		55.7	21	<0.2															
02/06/01	FL 01714	0.3				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
02/06/01	FL 01722			<1	<0.2															
07/26/01	FL 01890			2.48	<0.1															
07/26/01	FL 01884	0.48				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
01/30/02	FL 02018				<0.1	<0.2														
01/30/02	FL 02023	0.45				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

**Well Name**  
**INT-214**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/04/03	FL 02361			0.4	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/04/03	FL 02373	0.49																		

DO ≈ Dissolved Oxygen (NC)

NO3N ≈ Nitrate-N (10)

12DCA ≈ 1,2-Dichloroethane (5)

C12DCE ≈ CIS-1,2-DICHLOROETHENE (NC)

MECL2 ≈ METHYLENE CHLORIDE (NC)

TCE ≈ TRICHLOROETHENE (NC)

XYLTOT ≈ XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-217

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00533	4.6		0.6	<0.2	34	<0.4	30	<6	24		<0.5	7	<0.7	<0.5		<0.4	<0.5	63	<3
11/01/95	FL 00534	0.4		<0.1	0.8	19	<0.4	<0.8	<6	14		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	41	<3
01/16/96	FL 00535	0.4		1.1	0.51	<0.6	<0.4	<0.8	<6	22		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	51	<3
04/12/96	FL 00536	0.9		0.4	<0.2	20	<5	<0.8	<6	51		<5	<5	48	<5		<5	12	8	15
07/22/96	FL 00538	0.1		0.1	<0.05	5	<5	<0.8	<6	16	<5	<5	<5	<5	<5	<5	<5	<0.5	9	
10/07/96	FL 00539	1		0.1	<0.2	11	<5	<5	<10	22		<5	<5	<5	<5		<5	<5	17	<5
01/24/97	FL 00540	0.2		<0.1	<0.2	J4	5	<5	<10	18		<5	<5	<5	J2		5	6	5	<5
04/15/97	FL 00732	0.2		0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	6	<5
07/16/97	FL 00834	0.1		<0.1	<0.2	10	<5	<5	<10	16		<5	<5	<5	<5		<5	<5	<2	<5
10/15/97	FL 01046	0.7		<0.1	<0.2	5	<5	<5	<10	14		<5	<5	<5	<5		<5	<5	13	<5
01/21/98	FL 01093	0.6		<0.1	10.3	<5	<5	<5	<10	J2		<5	<5	<5	<5		<5	<5	<2	<5
02/17/98	FL 01129	0.8		<0.1	0.4	6	<5	<5	<10	11		<5	<5	<5	<5		<5	<5	14	<5
04/16/98	FL 01166			<0.1	0.2	18	<5	<5	<10	14		<5	<5	J4	<5		<5	<5	32	<5
04/16/98	FL 01165			<0.1	<0.2	13	<5	<5	<10	13		<5	<5	<5	<5		<5	<5	22	<5
07/23/98	FL 01226					18	<5	<5	<20	13	<5	<5	<5	<5	<5	J4	<5	<10	41	<5
07/23/98	FL 01219	0.2		<0.1	1.8															
01/27/99	FL 01300			<0.1	<0.2															
01/27/99	FL 01297	0.8			0.1	0.2	17	<5	<5	<20	10	<5	<5	<5	<5	J4	<5	<10	40	<5
07/21/99	FL 01366					13	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	28	<5
07/21/99	FL 01371	1.6																		
01/18/00	FL 01478	1.7		<0.1	<0.2	12	<5	<5	<10	8		<5	<5	<5	<5		<5	<5	23	<5
07/13/00	FL 01601	0.02		34.8	<0.1	<0.2		10	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	25	<5
07/13/00	FL 01597																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

INT-217

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/09/01	FL 01757	0.21		<1	<0.2	8	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5	20	<5
02/09/01	FL 01753																			
07/31/01	FL 01918			<0.1	<0.1															
07/31/01	FL 01940	0.43				7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	10	<5
10/05/01	FL 01986					7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	14	<5
10/05/01	FL 01988					8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	16	<5
10/05/01	FL 01987					9	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	17	<5
02/07/02	FL 02048			<0.1	<0.2															
02/07/02	FL 02059	0.3				8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	14	<5
08/07/02	FL 02179	0.98				10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	16	<5
08/22/02	FL 02237					10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	16	<5
02/06/03	FL 02390	0.92				11	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	22	<5
02/06/03	FL 02384			<0.1	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

INT-233

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
09/01/95	FL 00543	1.2		<0.1	0.3	2100	<200	<400	76000	2300		<250	<300	<350	<250		<200	<250	8500	<1500
11/01/95	FL 00544	0.3		0.4	0.3	1100	<40	<80	7600	1400		<50	<60	<70	<50		<40	<50	3000	<300
01/23/96	FL 00545			2.6	<0.2	<120	<80	<160	27000	740		<100	<120	<140	<100		<80	<100	<240	<600
04/12/96	FL 00546	0.7		1.2	<0.2	<17	<17	<2.7	<19.8	370		<17	<17	<17	<17		<17	140	<4	140
07/22/96	FL 00548	0.12		7.8	<0.05	<50	<50	<8	<60	350	<50	<50	<50	<50	<50	<50	<50	100	<12	
10/07/96	FL 00549	0.7		8.7	<0.2	<16	<16	<16	<33	500		<16	<16	11	<16		<16	19	<33	100
01/24/97	FL 00550	0.1		5.7	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	J2	<2	14
04/16/97	FL 00743	0.1		2.7	<0.2	<5	<5	<5	<10	100		<5	<5	<5	<5		<5	<5	<2	J2
07/16/97	FL 00844	0.1		6.2	4	<5	J3	<5	<10	180		<5	<5	<5	<5		J2	5	4	7
10/15/97	FL 01056	0.2		5.81	<0.2	<25	<25	<25	<50	230		<25	<25	<25	<25		<25	<25	<10	<25
01/22/98	FL 01103	0.4		3.77	1.8	<10	<10	<10	<20	240		<10	<10	<10	<10		<10	<10	<4	<10
02/18/98	FL 01135	0.4		4.86	<0.2	<10	<10	<10	<20	240		<10	<10	<10	<10		<10	<10	<4	<10
07/24/98	FL 01243					<10	<10	16	<40	D 620	<10	<10	J4	J3	20	<20	<10	80	<4	200
07/24/98	FL 01235	0.1		<0.1	4.8															
01/29/99	FL 01310	0.6		2.07	<0.4															
01/29/99	FL 01319					<25	<25	<25	<100	730	<25	<25	<25	<25	<25	<50	<25	J27	<10	J100
07/22/99	FL 01379			0.11	<0.2															
07/22/99	FL 01388	1.2				<5	<5	<5	<5	D 390	<5	13	6	<5	27	<5	<5	J2	<2	J7
01/20/00	FL 01488	1.8		0.3	<0.2	<5	<5	J4	<10	98		J3	J4	<5	7		<5	<5	<2	<5
07/19/00	FL 01653	0.03				<5	<5	20	<5	D 320	<5	<5	28	<5	42	<5	6	<5	<2	<5
07/19/00	FL 01665			132	<0.1	<0.2														
02/12/01	FL 01765					<1	<0.2													
02/12/01	FL 01771	0.37																		
03/05/01	FL 01815																			
08/02/01	FL 01932																			
08/02/01	FL 01945	0.46																		

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name  
Int-255

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/13/02	FL 02077			0.5	<0.2															
02/13/02	FL 02073	0.38				J1	<5	3	<5	E 330	J2	<5	<5	J2	<5	J1	J2	J2	<2	J7
03/05/02	FL 02117					<5	<5	<5	<5	D 290	J1	<5	<5	<5	<5	J1	J1	J2	<2	J6
08/14/02	FL 02209	0.61				<5	<5	<5	<5	220	<5	<5	<5	<5	<5	<5	<5	J1	<2	J4
02/11/03	FL 02403	0.79		0.5	<0.2		<5	<5	<5	D 350	<5	<5	<5	<5	<5	<5	<5	<5	<2	
02/11/03	FL 02409																		J3	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

INT-235

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01564	0.11				72	<5	89	<5	<5	7	10	18	<5	7	<5	<5	<5	35	<5
08/07/00	FL 01673					50	<5	55	<5	<5	<5	42	36	<5	26	<5	<5	<5	22	<5
08/08/00	FL 01685					65	<5	55	<5	<5	5	37	38	<5	20	<5	<5	<5	23	<5
08/09/00	FL 01697					64	<5	53	<5	<5	5	39	40	<5	21	<5	<5	<5	23	<5
02/14/01	FL 01792	1.57				60	<5	35	<5	J4	J3	59	40	<5	59	<5	J2	<5	20	<5
02/15/01	FL 01858					<1		28.6												
03/23/01	FL 01842	0.8				46	<5	19	<5	<5	<5	190	110	<5	180	<5	<5	<5	8	<5
08/09/01	FL 01954	1.4				77	<5	42	<5	J5	8	D 220	91	<5	190	<5	6	<5	11	<5
02/01/02	FL 02035	1.54				110	<5	59	<5	6	13	D 630	110	<5	D 560	J4	9	<5	21	J3
07/30/02	FL 02152	1.03				100	<5	46	<5	5	18	D 470	180	J1	D 460	6	15	<5	12	J5
02/11/03	FL 02412	0.69				110	<5	40	<5	6	37	1200	340	J3	1500	12	26	<5	11	9

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

INT-238

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01562	0.04				95	<5	78	<5	11	D 280	40	D 1700	6	120	130	39	<5	20	<5
08/07/00	FL 01676					87	<5	66	<5	9	510	40	D 1600	<5	130	120	37	<5	15	<5
08/08/00	FL 01688					170	<50	110	<50	<50	730	74	D 2300	<50	160	140	63	<50	<50	<50
08/09/00	FL 01700					240	<50	160	<50	<50	1100	110	D 2300	<50	230	220	88	<50	<50	<50
02/14/01	FL 01794	0.75				63	<50	J 28	<50	<50	310	J 43	1940	<50	73	66	J 24	<50	<50	<50
02/15/01	FL 01860					<1		7.9												
03/23/01	FL 01845	0.3				100	<50	61	<50	<50	480	57	D 1700	<50	190	96	J 43	<50	<50	<50
08/09/01	FL 01957	0.73				J 66	<80	J 36	<80	J 10	300	<80	1900	<80	98	J 73	J 33	<80	<80	<80
02/11/02	FL 02069	0.37				74	<50	J 49	<50	J 30	320	64	1800	<50	160	81	J 43	<50	J 12	<50
08/01/02	FL 02165	0.6				60	<25	29	<25	J 7	270	50	D 1600	<25	110	65	32	<25	J 8	<25
02/07/03	FL 02393	0.57				60	<50	J 29	<50	<50	270	100	1400	<50	210	68	J 41	<50	<50	<50

DO = Dissolved Oxygen (NC)

NO = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

INT-240

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01823					<5	<5	16	10	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5
03/22/01	FL 01831					<5	<5	20	14	<5	6	<5	11	<5	<5	<5	<5	<5	<5	<5
03/23/01	FL 01839	0.3				<5	<5	22	16	<5	7	<5	12	<5	<5	<5	<5	<5	<5	<5
08/10/01	FL 01959	0.77				J4	<5	17	<5	<5	6	<5	6	<5	<5	<5	<5	<5	<2	<5
01/28/02	FL 02006	0.4				J4	<5	14	<5	<5	6	<5	J3	<5	<5	<5	J3	<5	<2	<5
08/16/02	FL 02218	0.95				J4	<5	7	J4	<5	J3	<5	J1	<5	<5	<5	<5	<5	<2	<5
02/12/03	FL 02420	0.98				J4	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

INT-250

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01982					60	<5	22	<5	11	J5	<5	<5	<5	<5	15	<5	<5	160	<5
10/05/01	FL 01981					61	<5	22	<5	11	J5	<5	<5	<5	<5	16	<5	<5	160	<5
10/05/01	FL 01980					62	<5	23	<5	11	J5	<5	<5	<5	<5	16	<5	<5	170	<5
03/05/02	FL 02112	2.8				51	<5	18	<5	J2	J4	<5	<5	<5	<5	10	<5	<5	120	<5
08/09/02	FL 02196	0.28				48	<5	16	<5	11	J2	<5	<5	<5	<5	J1	<5	<5	57	<5
08/26/02	FL 02255					38	<5	15	<5	8	J2	<5	<5	<5	<5	J2	<5	<5	50	<5
02/19/03	FL 02431	1.17				22	<5	10	<5	J4	<5	<5	<5	<5	<5	<5	<5	22	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

INT-251

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01976					<5	<5	<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	J2	<5	
10/05/01	FL 01975					<5	<5	<5	9	<5	<5	J2	<5	<5	<5	<5	<5	J2	<5	
10/05/01	FL 01974					<5	<5	<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	J2	<5	
03/05/02	FL 02113	2				<5	<5	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	J2	<5	
08/08/02	FL 02188	0.28				<5	<5	J2	<5	<5	J1	<5	5	<5	J2	<5	J1	<5	<2	<5
02/19/03	FL 02432	1.4				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

INT-252

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01984					100	<5	<5	<5	24	<5	<5	<5	<5	<5	85	<5	<5	D 250	<5
10/05/01	FL 01985					110	<5	<5	<5	24	<5	<5	<5	<5	<5	89	<5	<5	D 250	<5
10/05/01	FL 01983					110	<5	<5	<5	24	<5	<5	<5	<5	<5	86	<5	<5	D 220	<5
03/05/02	FL 02114	1.6				53	<5	J2	<5	18	J1	<5	<5	<5	<5	44	<5	<5	150	<5
08/08/02	FL 02189	0.38				60	<5	<5	<5	17	J1	<5	<5	<5	<5	42	<5	<5	140	<5
08/22/02	FL 02239					53	<5	J3	5	16	J1	<5	<5	<5	<5	40	<5	<5	110	<5
02/19/03	FL 02433	1.21				39	<5	J2	J4	11	J1	<5	<5	<5	<5	26	<5	<5	110	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

French Limited

INT-253

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01991					<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5
10/05/01	FL 01989					<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5
10/05/01	FL 01990					<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5
03/05/02	FL 02115	2.1				J4	<5	<5	<5	13	<5	<5	J2	<5	<5	J2	<5	J1	J4	<5
08/08/02	FL 02190	0.4				J3	<5	J2	<5	J2	J1	<5	5	<5	<5	J1	J1	<5	J2	<5
08/23/02	FL 02242					J3	<5	<5	<5	13	<5	<5	<5	<5	<5	J2	<5	<5	J5	<5
02/19/03	FL 02434	1.23				J2	<5	<5	J4	9	<5	<5	<5	<5	<5	J1	<5	<5	4	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
FIRST-HALF, 2003

Well Name  
INT-254

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01992					11	<5	<5	<5	J2	<5	<5	<5	<5	<5	7	<5	<5	17	<5
10/05/01	FL 01993					11	<5	<5	<5	J2	<5	<5	<5	<5	<5	8	<5	<5	18	<5
10/05/01	FL 01994					11	<5	<5	<5	J2	<5	<5	<5	<5	<5	7	<5	<5	17	<5
03/05/02	FL 02116	2.4				9	<5	<5	<5	J1	<5	<5	<5	<5	J1	J4	<5	<5	9	<5
08/08/02	FL 02191	0.3				10	<5	5	<5	J1	J3	J2	13	<5	J4	J5	J2	<5	9	<5
08/23/02	FL 02241					8	<5	J2	<5	J1	<5	<5	J2	<5	J5	<5	<5	10	<5	
02/19/03	FL 02435	1.18				20	<5	<5	<5	<5	<5	<5	<5	<5	9	<5	<5	10	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

**S1-031**

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
09/05/94	FL 00180					<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
08/02/95	FL 00181	15																		
01/17/96	FL 00182	0.6	<10	0.2	26.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
04/12/96	FL 00183	1.5	<10	0.6	2.8	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5	<5	<0.5	<1.2	<5	
07/22/96	FL 00185	0.02	<10	0.29	0.16	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00186	0.9	<10	0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00187	0.1	<10	0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
04/14/97	FL 00716	0.3	<10	0.3	0.6	<5	<5	<5	<10	<5		<5	<5	J2	<5	<5	<5	<2	<5	
07/15/97	FL 00817	0.3	12	1.09	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
10/15/97	FL 01057	0.2	<10	0.75	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/19/98	FL 01076	0.8	<10	0.38	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
02/13/98	FL 01118	0.6	23	0.88	<0.2	<5	<5	<5	<10	6		<5	<5	<5	<5	<5	<5	<2	<5	
07/22/98	FL 01208					<5	<5	<5	<20	J4	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/22/98	FL 01197	0.2	42	0.53	<0.2															
01/21/99	FL 01259	0.6	37	0.71	0.06															
01/21/99	FL 01266					<5	<5	<5	<20	J4	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/14/99	FL 01335		34	0.38	<0.2															
07/14/99	FL 01339	1.5				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/13/00	FL 01457	1.4	29.7	0.2	<0.2	<5	<5	<5	<10	J2		<5	<5	<5	<5	<5	<5	<5	<2	<5
07/14/00	FL 01610	0.02				<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/14/00	FL 01617		21.8	<0.1	<0.2															
02/08/01	FL 01745	0.61				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
02/08/01	FL 01738		14	<1	<0.2															
07/26/01	FL 01889	0.36				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
07/26/01	FL 01896		9.14	0.73	0.12															
02/13/02	FL 02070	0.45				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<2	<5	
02/13/02	FL 02074		<10	<0.1	<0.2															

DO = Dissolved Oxygen (NC)

AS = Arsenic ( 50)

NH3N = Ammonia-N (NC)

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NO3N = Nitrate-N (10)

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

&lt; Less than shown detection limit

12DCA = 1,2-Dichloroethane ( 5)

ACET = Acetone ( 3500)

BENZ = Benzene ( 5)

J Detected conc. below detection limit

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CCL4 = CARBON TETRACHLORIDE (NC)

CFORM = CHLOROFORM (NC)

E Conc. exceeded instrument calibration range

CL2 = METHYLENE CHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene ( 1000)

VINCHL = Vinyl chloride ( 2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-031

French Limited

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/10/03	FL 02401		10	0.3	<0.2															
02/10/03	FL 02407	0.58				<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

S1-053

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/22/94	FL 00190				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2		
01/16/96	FL 00191	0.4	<10	<0.1	131	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00192	1.6	<10	<0.1	288	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5
07/22/96	FL 00194	0.16	<10	<0.1	0.78	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00195	1.2	13	0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5
01/24/97	FL 00196	0.15	<10	0.2	<0.2	<5	<5	<10	<5		<5	<5	<5	<5	<5		<5	<5	<2	<5
04/14/97	FL 00717	0.2	<10	0.5	<0.2	<5	<5	<5	<10	<5		<5	<5	J2	<5		<5	<5	<2	<5
07/15/97	FL 00818	0.2	17	0.87	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/14/97	FL 01040	0.5	25	1.19	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/19/98	FL 01077	0.7	<10	<0.1	<0.2	<5	<5	<10	<5		<5	<5	<5	<5	<5		<5	<5	<2	<5
02/12/98	FL 01110	0.6	17	0.75	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/22/98	FL 01198	0.3	22	0.9	<0.2															
07/22/98	FL 01209					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/21/99	FL 01267					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/21/99	FL 01260	0.6	32	1.89	0.05															
07/15/99	FL 01346	1.6				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/15/99	FL 01340		39	2.4	0.2															
01/13/00	FL 01458	1.5	42.5	1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/11/00	FL 01579	0.09				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/11/00	FL 01583		40.5	41	0.2															
02/07/01	FL 01732	0.27				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/07/01	FL 01727		35	1	<0.2															
07/25/01	FL 01883	0.51				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/25/01	FL 01878		38.7	3.4	<0.1															
01/30/02	FL 02024	0.78				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
01/30/02	FL 02019		39	<0.1	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECl2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-033

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/04/03	FL 02362		58	1.1	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/04/03	FL 02374	0.6																		

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST HALF, 2003

Well Name

**S1-051-P-3**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
01/18/96	FL 00197	0.6		0.8	7.4	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00198	1.8		0.9	4.2	<5	<5	<0.8	<6	<0.3		<5	<5	6	<5		<5	<0.5	<1.2	<5	
07/22/96	FL 00200	1.7		0.96	3.8	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00201	0.7		1.3	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00202	0.1			1.7	<0.2	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
04/14/97	FL 00718	0.2			1.2	<0.2	<5	<5	<10	<5		<5	<5	J2	<5		<5	<5	<2	<5	
07/15/97	FL 00819	0.2			2.4	<0.2	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
10/14/97	FL 01041	0.4			3.78	<0.2	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
01/19/98	FL 01078	0.8			2.39	<0.2	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
02/13/98	FL 01114	0.7			4.13	<0.2	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
07/21/98	FL 01179	0.2			1.34	0.1															
07/21/98	FL 01188					<5	<5	<5	<20	J2	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/21/99	FL 01261	0.8			<0.1	0.06															
01/21/99	FL 01268				2	0.2	<5	<5	<5	<20	J4	<5	<5	<5	<5	<10	<5	<10	<2	<5	
07/15/99	FL 01341						<5	<5	<5	<20		<5	<5	<5	<5	<10	<5	<10	<2	<5	
07/15/99	FL 01347	1.4					<5	<5	<5	<20		<5	<5	<5	<5	<10	<5	<10	<2	<5	
01/13/00	FL 01459	1.4			0.6	<0.2	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<2	<5	
07/17/00	FL 01620				2.1	<0.2															
07/17/00	FL 01628	0.03					<5	<5	<5	<5		23	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/06/01	FL 01715	0.1				<1	<0.2														
02/06/01	FL 01723					2.3	<0.1														
07/26/01	FL 01893																				
07/26/01	FL 01886	0.31																			
01/31/02	FL 02032	0.4																			
01/31/02	FL 02029					<0.1	<0.2														
02/04/03	FL 02372	0.41																			
02/04/03	FL 02360					0.7	<0.2														

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

S1-064

French Limited

Data Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/16/02	FL 02215	1.08			<5 <10	<5 <10	<5 <10	<5 <10	D 250 270	<5 <10	<5 <10	<5 <10	<5 <10	<5 <10	<5 <10	<5 <10	<5 <10	J1 <10	<2 <4	J5 J8
08/27/02	FL 02267																			
02/12/03	FL 02415	0.5				<5	<5	<5	<5	D 310	<5	<5	<5	<5	<5	<5	<5	J2 <2		J10

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

S1-105

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
12/02/91	FL 00212	1.2	20		0.05	340	<25	<25	<50	230		<25	<25	96	<25		<25	45	<50	73	
06/24/92	FL 00213					290	<5	<5	<10	340		<5	<5	<5	<5	<5	<5	3	<10	8	
09/26/92	FL 00214					40	<5	<5	<10	120		<5	<5	81	<5	<5	<5	<5	<10	8	
12/10/92	FL 00215	2.6	12.5	47	51	11	<5	10	<10	39		<5	<5	<5	<5	19	<5	39	19	36	
03/23/93	FL 00216	1.9		14	13	<5	<5	<5	<10	5		<5	<5	<5	<5		<5	<5	<10	<5	
06/19/93	FL 00217	4				<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<10	<5	
09/09/93	FL 00218	2.8		1.6	28	4	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5	
12/29/93	FL 00219			4	1.03	40.07	58	<04	<0.8	<6	4	<0.5	<0.6	<07	<0.5		<0.4	<0.5	<1.2	<3	
03/22/94	FL 00221	15				381	<0.4	4	<6	21		<0.5	6	<0.7	<0.5		<0.4	<0.5	8	<3	
12/21/94	FL 00222	1.4	48.1	6.1	10.5	200	<1	<2	<15	7		<1.25	<1.5	<1.75	<1.25		<1	<1.25	<3	<7.5	
06/06/95	FL 00223	15		<1	3.8	53	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5	
08/02/95	FL 00224	10.6		<0.1	5.9	26	<04	<0.8	<6	<0.3		<05	<0.6	<0.7	<05		<0.4	<0.5	<1.2	<3	
10/02/95	FL 00225	1.8		0.51	5.8	38	<0.4	8	<6	<0.3		<05	12	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
11/01/95	FL 00226	0.6		0.7	5.3	52	<0.4	<0.8	<6	<0.3		<05	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
12/15/95	FL 00227	0.2	<10	1.3	20.5	43	<0.4	<0.8	<6	<0.3		<05	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
01/18/96	FL 00228	0.4			2.5	2.6	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00229	1.5			2.5	0.7	35	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5
08/10/01	FL 01960	0.77				<5	<5	<5	<5	10	J5	<5	<5	<5	<5	<5	<5	<5	J3	<5	
02/15/02	FL 02097	0.58				<5	<5	<5	<5	10	J3	<5	<5	<5	<5	<5	<5	<5	6	<5	
07/30/02	FL 02154	0.28				J1	<5	<5	<5	6	J2	<5	<5	7	<5	<5	<5	<5	J3	<5	
08/22/02	FL 02233					J2	<5	<5	<5	J5	J2	<5	<5	<5	<5	<5	<5	<5	J3	<5	
01/28/03	FL 02312	0.53				<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

Well Name

S1-106A

French Limited

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
11/01/95	FL 00246	15		<0.1	21.7	<0.6	<0.4	<0.8	<6	<0.3		<0.5	30	8	<0.5	<0.4	<0.5	<1.2	<3		
01/15/96	FL 00247	15		<0.1	92.3	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3		
04/12/96	FL 00248	12.6		0.2	16.6	5	<5	<0.8	<6	<0.3		<5	46	<5	<5	<5	<0.5	<1.2	<5		
07/22/96	FL 00250	7.6		<0.1	23.3	25	<5	7	<6	<0.3	45	8	890	<5	30	<5	<0.5	<1.2			
10/07/96	FL 00251	1		<0.1	11.4	5	<5	<5	<10	<5		<5	68	<5	4	<5	<5	<10	<5		
01/24/97	FL 00252	1		<0.1	16.2	16	<5	<5	<10	<5		<5	140	<5	11		<5	<2	<5		
04/15/97	FL 00719	0.4		<0.1	15.4	30	<5	<5	<10	<5	J2	500	<5	24		12	<5	<2	<5		
07/15/97	FL 00820	0.1		<0.1	12.9	120	J3	32	<10	8		52	3300	7	110	71	<5	39	J2		
10/15/97	FL 01058	0.5		0.15	9.8	21	<5	J4	<10	<5		<5	24	<5	14		8	<5	2	<5	
01/20/98	FL 01079	0.4		<0.1	7	17	<5	J4	<10	<5		<5	6	<5	11		7	<5	2	<5	
02/15/98	FL 01124	0.7		0.26	8	48	<5	13	<10	6		J2	54	<5	30		23	<5	15	<5	
04/14/98	FL 01158			<0.1	7.6	73	<25	J20	<50	<25		<25	430	<25	50		38	<25	J24	<25	
04/14/98	FL 01159			0.1	7	91	<50	<50	<100	<50		<50	820	<50	73		50	<50	J38	<50	
07/21/98	FL 01180	13.8		<0.1	10.8			6	<5	<5	J4	<5	J2	<5	5	<10	<5	<10	<2	<5	
07/21/98	FL 01189																				
01/21/99	FL 01262	5.4		<0.1	8.51			12	<5	J4	<20	<5	6	J1	11	<5	12	<10	J3	<10	
01/21/99	FL 01269			0.1	2			12	<5	45	<20	<5	11	<5	5	<5	7	<10	<5	J11	<5
07/15/99	FL 01342																				
07/15/99	FL 01348	1.8																			
01/14/00	FL 01460	9.6		<0.1	12.2	J2	<5	<5	<10	<5		<5	6	<5	6		J2	<5	<2	<5	
07/17/00	FL 01621		4.9	<0.1	9			6	<5	6	<5	<5	<5	J2	25	<5	13	<5	<5	<2	<5
07/17/00	FL 01629	8																			
02/08/01	FL 01739			<1	6.5			J2	<5	<5	<5	<5	J4	<5	J4	<5	J2	<5	<2	<5	
02/08/01	FL 01746	5						2.21		J4	<5	<5	<5	<5	<5	12	<5	16	<5	<2	<5
07/27/01	FL 01897			<0.1																	
07/27/01	FL 01903	2.1																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-106A

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/30/02	FL 02020			<0.1	3.3															
01/30/02	FL 02025	4		<0.1	1.5	J2	<5	<5	<5	J2	<5	J4	<5	7	<5	J3	<5	<2	<5	
02/05/02	FL 02381																			
02/05/03	FL 02385	0.57				J3	<5	<5	<5	J2	<5	J2	<5	6	<5	J3	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10)

12DCA = 1,2-Dichloroethane ( 5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

S1-106R

French Limited

Date Coll'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00230	0.6		1.7	<2			<0.8	<6	28							<0.5	<1.2		
01/07/95	FL 00232	0.1		0.42	<0.2			<0.8	<6	6							2	<1.2		
04/04/95	FL 00234			0.37	<0.2															
04/04/95	FL 00233	0.5		0.8	<0.7			<0.8	<6	4							<0.5	<1.2		
05/05/95	FL 00235	0.3						<0.8	<6	7							<0.5	<1.2		
06/06/95	FL 00237	0.4																		
06/06/95	FL 00236			1.4	19.4			<0.8	21	6							<0.5	<1.2		
07/05/95	FL 00238	0.4		1.6	<0.1			<0.8	<6	<0.3							<0.5	<1.2		
08/02/95	FL 00239	0.2		<0.1	<0.1			<0.8	<6	16							<0.5	<1.2		
09/01/95	FL 00240	0.2		1.65	<0.2			<0.8	<6	18							<0.5	<1.2		
10/02/95	FL 00241	0.2		1.45	<0.2			8	<6	32							<0.5	<1.2		
07/22/96	FL 00243	0.1		3.2	<0.05	2	<5	<0.8	<6	36	<5	<5	<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00244	0.9		3.3	<0.2	1	<5	<5	<10	25		<5	<5	<5	<5	<5	2	<10	<5	
01/24/97	FL 00245	0.2		1.8	<0.2	J3	<5	<5	<10	34		<5	<5	<5	<5	J2	<5	<2	<5	
04/15/97	FL 00728	0.2		1.9	<0.2	<5	<5	<5	<10	26		<5	<5	<5	<5		<5	<2	<5	
07/15/97	FL 00830	0.1		2.9	<0.2	<5	<5	<5	<10	37		<5	J2	<5	<5		<5	<2	<5	
07/15/97	FL 00845	0.1																		
10/15/97	FL 01059	0.3		3.36	<0.2	<5	<5	<5	<10	75		<5	<5	J4		<5	<5	<2	<5	
01/21/98	FL 01089	0.4		2.41	<0.2	<5	<5	<5	<10	53		<5	<5	<5	<5		<5	<2	<5	
02/15/98	FL 01127	0.8		3.93	<0.2	<5	<5	<5	<10	57		<5	<5	<5	<5		<5	<2	<5	
07/22/98	FL 01210					6	<5	J3	<20	27	6	<5	<5	<5	<5	<10	J3	<10	<5	
07/22/98	FL 01199	0.2		0.93	<0.2															
01/22/99	FL 01285			<0.1	0.06															
01/22/99	FL 01277	0.8				<5	<5	J2	<20	22	6	<5	<5	<5	<5	<10	<5	<10	J3	
07/16/99	FL 01358	1.4				<5	<5	<5	<20	49	<5	<5	<5	<5	<5	<10	<5	<10	<2	
07/16/99	FL 01354					0.62	<0.2													

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

Page 72 of 99

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

S1-106R

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/00	FL 01474	1.8		0.2	<0.2	<5	<5	7	<10	14		<5	<5	<5	<5	<5	<5	<5	<2	J2
07/18/00	FL 01643		4.8	0.19	<0.2															
07/18/00	FL 01637	0.08				<5	<5	<5	<5	42	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/09/01	FL 01758	0.27				<5	<5	<5	<5	5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5
02/09/01	FL 01754			<1	<0.2															
07/27/01	FL 01898			0.623	<0.1															
07/27/01	FL 01904	0.99				<5	<5	<5	<5	25	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/05/02	FL 02380			0.4	<0.2															
02/07/02	FL 02044			<0.1	<0.2															
02/07/02	FL 02055	0.89				<5	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/05/03	FL 02386	0.94				<5	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	J1	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

Page 73 of 99

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

S1-108A

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
11/01/95	FL 00255	0.5		0.8	5.8	<0.6	<0.4	10	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
01/15/96	FL 00256	2		0.2	51.6	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
04/12/96	FL 00257	1.8		<0.1	4.2	<5	<5	<0.8	<6	4		<5	<5	6	<5	<5	3	<1.2	<5	
07/22/96	FL 00259	0.1		0.67	0.47	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00260	0.8		0.4	0.3	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00261	0.1		0.4	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	7		<5	<5	<2	<5
04/15/97	FL 00720	0.6		0.4	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
07/15/97	FL 00821	0.1		0.75	<0.2	<5	<5	<5	J4	<5		<5	<5	<5	<5	<5	<5	<2	<5	
10/14/97	FL 01042	0.3		1.81	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/20/98	FL 01080	0.7		0.75	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
02/12/98	FL 01106	0.5		2.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
07/21/98	FL 01190				<5	<5	J1	<20	22	<5		<5	<5	<5	<5	<10	<5	<10	<2	<5
07/21/98	FL 01181	0.1		1.38	0.3															
01/21/99	FL 01263	0.8		1.35	<0.02															
01/21/99	FL 01270					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/15/99	FL 01349	1.4				<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/15/99	FL 01343			1.2	0.2															
01/14/00	FL 01461	2.1		0.4	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<2	<5	
07/17/00	FL 01630	0.01				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/17/00	FL 01622		4.2	1.6	<0.2															
02/08/01	FL 01740			1	<0.2															
02/08/01	FL 01747	0.38				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/26/01	FL 01885	0.65				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/26/01	FL 01891			1.71	<0.1															
01/29/02	FL 02016	0.44			<0.1	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/29/02	FL 02011																			

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

**GROUNDWATER MONITORING  
FIRST HALF, 2003**

**Well Name  
S1-108A**

**French Limited**

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/03	FL 02382			0.2	<0.2															
02/06/03	FL 02392	0.54				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

**DO** = Dissolved Oxygen (NC)

**NO3N** = Nitrate-N ( 10 )

**12DCA** = 1,2-Dichloroethane ( 5 )

**C12DCE** = CIS-1,2-DICHLOROETHENE (NC)

**MECL2** = METHYLENE CHLORIDE (NC)

**TCE** = TRICHLOROETHENE (NC)

**XYLTOT** = XYLENE(TOTAL) (NC)

**AS** = Arsenic ( 50 )

**11DCA** = 1,1-DICHLOROETHANE (NC)

**ACET** = Acetone ( 3500 )

**CCL4** = CARBON TETRACHLORIDE (NC)

**PCE** = TETRACHLOROETHENE (NC)

**TOL** = Toluene ( 1000 )

**NH3N** = Ammonia-N (NC)

**11DCE** = 1,1-DICHLOROETHENE (NC)

**BENZ** = Benzene ( 5 )

**CFORM** = CHLOROFORM (NC)

**T12DCE** = TRANS-1,2-DICHLOROETHENE

**VINCHL** = Vinyl chloride ( 2 )

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< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

**S1-111**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00264	0.2	8		<0.02	<50	<50	81	360	1700		<50	160	580	<50		<50	430	<100	840
07/22/92	FL 00265					26	<25	<25	350	320		<25	<25	<25	<25	<25	78	16	130	
09/26/92	FL 00266					16	<10	<10	210	210		<10	<10	11	<10	<10	21	18	64	
12/16/92	FL 00267	4				4	<5	3	130	120		<5	<5	<5	<5	<5	20	<10	28	
12/26/92	FL 00268			1.2	<0.05															
03/24/93	FL 00269	2.8			1.51	<0.05	<5	<5	110	89		<5	<5	<5	<5	<5	17	<10	32	
06/24/93	FL 00270						<5	<5	57	33		<5	<5	<5	<5	<5	4	<10	12	
06/25/93	FL 00271	2.8																		
09/07/93	FL 00272			1.82	0.09	<5	<5	4	<10	71		<5	3	<5	<5	<5	10	<10	6	
12/29/93	FL 00274			0.88	<0.05	<5	<5	<5	<10	16		<5	<5	<5	<5	<5	<5	<10	4	
03/22/94	FL 00275	1.4				<0.6	<0.4	<0.8	<6	8		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
06/07/94	FL 00276	0.2					<0.6	<0.4	<0.8	<6	5		<0.5	<0.6	5	<0.5	<0.4	<0.5	<1.2	<3
06/07/94	FL 00277						<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3
12/21/94	FL 00278	15	26.3	<0.1	<2		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3
12/15/95	FL 00280	15		<0.1	231	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<1.2	<3	
01/15/96	FL 00281	15		<10																
04/12/96	FL 00282	15		<10																
07/22/96	FL 00284	15		<10																
10/07/96	FL 00285	8.9		<10																
01/24/97	FL 00286	2.2		<10																
04/15/97	FL 00721	0.6		<10																
07/15/97	FL 00822	0.2		<10																
10/14/97	FL 01043	0.5		<10																
01/20/98	FL 01081	0.7		<10																
02/12/98	FL 01105	0.6		<10																
07/21/98	FL 01183	0.1		<10																

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-111

Falcon Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/22/99	FL 01287	0.8	<10																	
07/15/99	FL 01344	1.4	<10																	
01/14/00	FL 01462	2.1	7.7																	
07/12/00	FL 01584		14.2	0.51	<0.2															
07/12/00	FL 01589	0.04				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/07/01	FL 01816		21																	
07/26/01	FL 01892	0.45	15																	
01/29/02	FL 02012	0.35	16																	
01/28/03	FL 02311	0.34				<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/28/03	FL 02325		<10																	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
**S1-116**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00291	2.1				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5	<0.4	<0.5	<12	<3	
02/22/02	FL 02108	0.6				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<2	<5	
08/12/02	FL 02203	0.52				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/28/03	FL 02309	0.88				<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<2	<5	
01/29/03	FL 02327		<10	0.9	<0.2															

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

S1-118

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
05/22/92	FL 00295				<5	<5	<5	<10	5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	
12/17/92	FL 00296	5.4			<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	
12/29/93	FL 00298				<0.6	<0.4	7	<6	<0.3		<0.5	13	<0.7	4		4	<0.5	<1.2	<3		
03/22/94	FL 00299	2																			
12/21/94	FL 00300	3.4	5.6	0.13	<2	<0.6	<0.4	<0.8	22	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
12/15/95	FL 00302	2.2				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
01/15/96	FL 00303	1.6	<10	<0.1	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00304	1.6	<10	0.1	<0.2	<5	<5	<0.8	<6	<0.3		<5	<5	<5	<5		<5	<0.5	<1.2	<5	
07/22/96	FL 00306	0.8	<10	0.2	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2		
10/07/96	FL 00307	1.2	<10	0.3	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5	
01/24/97	FL 00308	0.15	27	<0.1	0.4	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
04/15/97	FL 00722	0.4	<10	0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
07/15/97	FL 00823	0.1	10	0.23	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
10/14/97	FL 01044	1.1	10.2	0.36	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
01/20/98	FL 01082	0.6	<10	0.16	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
02/13/98	FL 01117	0.5	<10	0.34	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
07/22/98	FL 01201	3.5	<10	0.17	<0.2				<5	<5		<20	<5	<5	<5		<10	<5	<10	<2	<5
07/22/98	FL 01212																				
01/25/99	FL 01293					<5	<5	<5	<20	<5		<5	<5	<5	<5		<10	<5	<10	<2	<5
01/25/99	FL 01288	2	<10	0.1	0.02																
07/15/99	FL 01350	1.4				<5	<5	<5	<20	<5		<5	<5	<5	<5		<10	<5	<10	<2	<5
07/15/99	FL 01345					10	0.1	0.2													
01/14/00	FL 01463	4.6	7.7	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5	
07/17/00	FL 01623		10	0.13	<0.2																
07/17/00	FL 01631	0.31				<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

Well Name  
S1-118

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL 01733	1.18	<10	<1	<0.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/07/01	FL 01728																			
07/24/01	FL 01873	0.93	5.68	0.169	<0.1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/24/01	FL 01868																			
02/06/02	FL 02039		<10	<0.1	<0.2															
02/06/02	FL 02051	1.11				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/20/02	FL 02226	0.62				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/03/03	FL 02349		<10	<0.1	<0.2															
02/03/03	FL 02369	1.1				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

S1-121

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/20/93	FL 00309			<25	<25	<25	<25	<50	220		<25	<25	<25	<25	8000	<25	<25	<50	<25	
07/22/93	FL 00310			1.2	<0.05	5658	1137	215147	76036	1055		<25	131131	43581	9474	18957	364	7278	269	
12/29/93	FL 00311																			
06/07/94	FL 00312	2				74	<0.4	69	<6	74		<0.5	67	10	7		15	21	45	15
12/21/94	FL 00313	3.1	10.1	0.43	<2	3	<0.4	26	<6	2		<0.5	9	<0.7	<0.5		<0.4	<0.5	<1.2	<3
05/05/95	FL 00315	3		<0.1	1.3	<0.6	<0.4	<0.8	<6	<0.3		<0.5	7	7	<0.5		<0.4	<0.5	<1.2	<3
06/06/95	FL 00316	5.6		<0.1	4.1	<0.6	<0.4	6	<6	<0.3		<0.5	13	<0.7	<0.5		<0.4	<0.5	<1.2	<3
09/01/95	FL 00317	15		<0.1	<0.2	<0.6	<0.4	4	<6	<0.3		<0.5	4	<0.7	4		6	<0.5	<1.2	<3
10/02/95	FL 00318	6.2		<0.1	<0.2	25	4	41	<6	12		<0.5	44	4	4		100	7	140	6
11/01/95	FL 00320			0.1	2.4	9	<0.4	12	<6	6		<0.5	10	<0.7	4		40	2	49	<3
11/01/95	FL 00319	0.6																		
12/15/95	FL 00321	4.4		0.1	<0.2	54	8	48	324	57		<0.5	11	<0.7	23		106	24	311	15
01/18/96	FL 00322	10.2		0.1	56.2	<0.6	<0.4	40	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	17	<3
04/12/96	FL 00323	1.7		0.7	<0.2	25	4	24	<6	5		<5	15	2	10		47	<0.5	66	2
07/22/96	FL 00325	0.1		0.58	0.75	6	<5	8	<6	4	24	<5	11	<5	6	<5	11	<0.5	8	
10/07/96	FL 00326	1		<0.1	6	<5	<5	3	<10	<5		<5	<5	<5	<5		3	<5	<10	<5
01/24/97	FL 00327	0.1		<0.1	9.9	J2	<5	<5	<10	<5		<5	J4	<5	J4		J3	<5	<2	<5
04/15/97	FL 00724	0.2		0.2	<0.2	<5	<5	<5	<10	12		<5	<5	7	<5		J1	<5	<2	<5
07/15/97	FL 00825			0.63	4.4	<5	J2	<5	<10	J3		<5	<5	<5	<5		J3	J4	<2	<5
11/05/97	FL 01063	1.2		<0.1	7.8	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/20/98	FL 01084	0.4		<0.1	<0.2	<5	<5	<5	<10	J2		<5	<5	<5	<5		<5	<5	<2	<5
02/13/98	FL 01119			<0.1	1.2	J3	<5	<5	<10	J2		<5	<5	<5	J3		J3	<5	<2	<5
07/21/98	FL 01191					J4	<5	<5	<20	<5	<5	<5	<5	<5	J3	<10	J3	<10	<2	<5
07/21/98	FL 01182	0.1		<0.1	0.5															
01/22/99	FL 01271	4.9				30	<25	64	<100	J6	95	<25	670	<25	95	J22	170	<50	J15	<25
01/22/99	FL 01279			<0.1	1.56															
07/16/99	FL 01352			<0.1	<0.2	17	<5	<5	<20	<5	48	<5	64	<5	54	J8	91	<10	J4	<5
07/16/99	FL 01359	3																		

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

S1-121

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/17/00	FL 01465	1.3	5	0.2	0.4	21	J3	6	<10	<5		<5	30	<5	140	140	<5	5	<5	
07/12/00	FL 01586			0.15	<0.2			23	<5	21	<5	J2	92	<5	J2	<5	78	23	139	<5
07/12/00	FL 01591	0.06																17	<5	
02/08/01	FL 01748	0.36				15	J4	30	<5	J4	52	<5	<5	<5	22	10	45	<5	28	<5
02/08/01	FL 01741			<1	<0.2															
03/23/01	FL 01846	0.4				13	5	27	<5	<5	35	<5	<5	<5	<5	<5	18	<5	29	<5
07/26/01	FL 01894			0.25	<0.1			13	J5	18	<5	<5	38	<5	<5	J5	24	<5	19	<5
07/26/01	FL 01887	0.26																		
02/07/02	FL 02046			<0.1	<0.2															
02/07/02	FL 02057	0.58				12	5	24	<5	J3	32	<5	<5	<5	8	J3	16	<5	31	<5
08/12/02	FL 02204	0.5				11	5	20	<5	J3	33	<5	<5	<5	J5	J3	13	<5	31	<5
08/27/02	FL 02265					9	J3	8	<5	J2	28	<5	<5	<5	J3	J2	8	<5	26	<5
02/12/03	FL 02418	0.53				10	J3	5	<5	J4	20	<5	<5	<5	<5	J4	<5	32	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING  
FIRST-HALF, 2003

Well Name  
**S1-123**

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L				
07/22/93	FL 00330			<0.1	<0.05	170	<250	4100	<500	<250		480	6500	<250	630	1300	230	<250	<500	<250				
12/29/93	FL 00331	1.8				132	44	3561	74	50		21	3047	477	243		545	20	135	12				
06/07/94	FL 00332	4		<0.1	5.2	<30	<20	2400	<300	<15		410	3900	<35	620		<20	<25	<60	<150				
09/05/94	FL 00334					<0.6	<0.4	4	10	<0.3		<0.5	5	<0.7	<0.5			<0.4	<0.5	<1.2	<3			
09/05/94	FL 00333	15		0.11	4.2	<12	<8	320	<120	<6		160	1800	<14	160			<10	<24	<60				
12/21/94	FL 00335	8				<0.1	<0.2																	
03/12/95	FL 00336	15				<0.1	12.6	100	<10	110	220	<7.5		560	4000	<17.5	450		160	<12.5	<30	<75		
04/04/95	FL 00338					<0.1	<0.2																	
04/04/95	FL 00337	14.6				<0.6	<0.4	<0.8	<6	<0.3		<0.5	11	<0.7	<0.5			<0.4	<0.5	<1.2	<3			
05/05/95	FL 00339	15				<0.1	2.8	<0.6	<0.4	17	<6	<0.3		<0.5	48	9	3		<0.4	<0.5	<1.2	<3		
06/06/95	FL 00340					<0.1	0.2	<0.6	<0.4	2	<6	<0.3		<0.5	6	3	<0.5		<0.4	<0.5	<1.2	<3		
06/06/95	FL 00341	15				<0.1	1.1	3	<0.4	17	<6	<0.3		8	110	5	10		4	<0.5	<1.2	<3		
07/05/95	FL 00342	0.6				<0.1	0.43	<0.1	3	<0.4	46	19	<0.3		5	130	3	7		5	<0.5	<1.2	<3	
08/02/95	FL 00343	6.1									260	<60	<3		<5	840	<7	32		<4	<5	<12	<30	
09/01/95	FL 00344	0.3																						
09/01/95	FL 00345					25.9	<0.2																	
10/02/95	FL 00346	9.6				0.1	0.3	160	3	730	<6	6		E 470	2600	62	E 500		200	4	4	3		
11/01/95	FL 00347	15				<0.1	9.9	71	<10	1000	<150	<7.5		570	4600	<17.5	460		180	<12.5	<30	<75		
12/15/95	FL 00348	14.6				<0.1	7.35	5	<0.8	18	<12	<0.6		12	200	<1.4	15		9	<1	<2.4	<6		
01/23/96	FL 00349	3.2				<0.1	2.4	<0.6	<0.4	180	4	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	4	<3		
04/12/96	FL 00350	2.2				0.3	0.2	28	<50	680	<60	<3		<50	800	47	<50		26	<5	<12	<50		
07/22/96	FL 00352	5				0.44	<0.05	820	<50	19000	<60	<3		4300	<50	20000	1800	180	<50	2200	43	2600		
10/07/96	FL 00353	1.2				0.6	<0.2	4	<5	4	<10	<5		<5	2	<5	<5		3	<5	21	<5		
01/24/97	FL 00354	0.2				0.6	<0.2	J3	<5	<5	<10	<5		<5	<5	<5	J2		J3	<5	5	<5		
04/15/97	FL 00727	0.2				0.3	<0.2	<5	<5	28	<10	<5		<5	J4	J2	<5		<5	<5	2	<5		
07/15/97	FL 00829	0.1				0.3	<0.2	120	51	1500	<10	69		<5	1800	76	250		370	62	310	21		
10/15/97	FL 01060	0.3				0.41	<0.2	560	28	17000	<50	<25		<25	E 15000	550	61		E 1400	32	2800	44		
10/31/97	FL 01062	0.2				0.18	<0.2	2600	<2500	68000	18000	<2500		<2500	89000	4100	J 1700		6100	<2500	4900	<2500		

DO = Dissolved Oxygen (NC)  
NO3N = Nitrate-N (10)  
12DCA = 1,2-Dichloroethane (5)  
C12DCE = CIS-1,2-DICHLOROETHENE (NC)  
MECL2 = METHYLENE CHLORIDE (NC)  
TCE = TRICHLOROETHENE (NC)  
XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)  
11DCA = 1,1-DICHLOROETHANE (NC)  
ACET = Acetone ( 3500)  
CCL4 = CARBON TETRACHLORIDE (NC)  
PCE = TETRACHLOROETHENE (NC)  
TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)  
11DCE = 1,1-DICHLOROETHENE (NC)  
BENZ = Benzene ( 5)  
CFORM = CHLOROFORM (NC)  
T12DCE = TRANS-1,2-DICHLOROETHENE  
VINCHL = Vinyl chloride ( 2)

< Less than shown detection limit  
J Detected conc. below detection limit  
E Conc. exceeded instrument calibration range  
B Analyte also found in method blank  
D Concentration derived from dilution

## GROUNDWATER MONITORING

## Well Name

French Limited

I-HALF, 2003

S1-123

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/20/98	FL 01088	0.3		0.17	<0.2	9	<5	160	<10	<5	<5	38	J 2	<5		6	<5	37	<5	
02/18/98	FL 01137	0.6		0.37	<0.2	J 190	<250	4300	<500	<250	<250	4800	320	<250		460	<250	470	<250	
04/13/98	FL 01156				<2500	<2500	46000	<5000	<2500		<2500	56000	2700	J 1800		5200	<2500	<5000	<2500	
04/14/98	FL 01157				J 380	<500	11000	J 460	<500		<500	13000	580	J 400		1200	<500	<1000	<500	
04/15/98	FL 01164				<500	<500	12000	J 410	<500		<500	15000	670	590		1500	<500	J 450	<500	
04/16/98	FL 01167				1300	<1000	31000	<2000	<1000		<1000	40000	2800	1500		4000	<1000	1100	<1000	
07/24/98	FL 01236				D 5400	150	D 240000	J 170	510	D 30000	3200	D 220000	D 5200	D 5000	D 6500	D 4600	J 190	3900	210	
07/24/98	FL 01228	0.1		<0.1	<0.2															
01/22/99	FL 01283			0.2	0.05															
01/22/99	FL 01275	0.7		<0.1	<0.2	J 1800	<2500	65000	<10000	<2500	7900	<2500	62000	J 2500	J 1400	J 2000	3800	<5000	J 2400	<2500
07/16/99	FL 01353					D 4400	243	D 120000	D 1800	D 290	D 24000	14	D 120000	D 6400	D 3400	D 4900	D 9700	240	D 4000	300
01/17/00	FL 01471	1.3		0.1	<0.2	7500	<500	150000	<1000	620		2300	150000	5900	8000	7400	J 300	3600	<500	
07/19/00	FL 01649	0.07				3800	<200	D 165000	<200	320	D 17600	J 180	D 150000	4500	3830	5980	7150	J 120	3200	<200
07/19/00	FL 01661		34.1	<0.1	<0.2			D 5700	250	2500	260	490	7100	980	5500	D 5900	5400	D 4400	3600	260
08/07/00	FL 01677					6300	<5000	D 270000	<5000	<5000	31000	<5000	D 240000	5100	<5000	6400	5600	<5000	<5000	<5000
08/08/00	FL 01689					6400	<5000	D 300000	<5000	<5000	29000	<5000	D 270000	J 4800	J 5000	6100	5200	<5000	<5000	<5000
08/09/00	FL 01701																			
02/13/01	FL 01773			<1	<0.2															
02/13/01	FL 01781	0.35				J 2000	<5000	84000	<5000	<5000	11000	J 2000	94000	J 2000	9000	J 3000	J 3000	<5000	J 2000	<5000
03/23/01	FL 01847	0.3				J 2000	<2000	65000	<2000	<2000	10000	<2000	69000	J 1400	J 1800	2700	2900	<2000	J 1500	<2000
08/02/01	FL 01928		0.65	0.16		J 3000	<5000	110000	<2500	J 360	15000	<5000	110000	J 3000	J 2600	J 3500	J 4700	<1000	J 2300	<5000
08/02/01	FL 01946	0.62																		
02/07/02	FL 02056	0.45				4100	<500	D 160000	<500	J 390	D 22000	900	D 150000	3100	4900	5600	3900	J 170	2500	J 300
07/31/02	FL 02157	0.58				3800	<2500	D 150000	<2500	<2500	19000	<2500	D 150000	3000	3500	4500	3800	<2500	2600	<2500
02/10/03	FL 02400			0.1	<0.2			2500	<2000	69000	<2000	<2000	12000	<2000	84000	3100	J 1900	3100	5200	<2000
02/10/03	FL 02406	0.51																3400	<2000	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

S1-131

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/17/93	FL 00359					<25	<25	<25	<50	600		<25	<25	<25	<25	<25	48	<50	28	
05/05/95	FL 00360	5		0.1	5.7	<60	<40	<80	10000	<30		<50	<60	<70	<50		<40	<50	<120	<300
06/06/95	FL 00361	9.4																		
01/23/96	FL 00362	9		<0.1	8.6	<0.6	<0.4	<0.8	<6	8		<0.5	<0.6	<0.7	<0.5		<0.4	3	<1.2	<3
04/12/96	FL 00363	1.4		1.8	306	<5	<5	<0.8	<6	21		<5	<5	<5	<5		<5	<0.5	<1.2	<5
07/22/96	FL 00365	0.07		2.2	<0.05	<5	<5	<5	6	17	31	<5	<5	<5	<5	<5	<5	<0.5	<1.2	
10/07/96	FL 00366	0.8		2.2	0.4	<5	<5	<5	<10	32		<5	<5	<5	<5	<5	<5	<10	<5	
01/24/97	FL 00367	0.1			1.9	3.1	<5	<5	<10	J3		<5	<5	<5	<5		<5	<5	<2	<5
04/15/97	FL 00729	0.2			0.3	<0.2	<5	<5	<5	<10	J4		<5	<5	<5		<5	<5	<2	<5
07/15/97	FL 00831	0.2			1.4	<0.2	<5	<5	<5	<10	21		<5	<5	<5		<5	<5	<2	<5
10/15/97	FL 01061	0.7			2.12	<0.2	<5	<5	<5	<10	21		<5	<5	<5	J3	<5	<5	<2	<5
01/21/98	FL 01090	0.6			1.3	<0.2	<5	<5	<10	6		<5	<5	<5	<5		<5	<5	<2	<5
02/17/98	FL 01133	0.7			0.75	0.2	<5	<5	<5	<10	58		<5	<5	<5	<5	<5	<5	<2	<5
07/23/98	FL 01227					J5	<5	<5	<20	8	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/23/98	FL 01220	0.4			<0.1	0.3														
01/22/99	FL 01286				0.13	<0.2														
01/22/99	FL 01278	1					<5	<5	<5	<20	41	<5	<5	<5	<5	<10	<5	<10	<2	<5
07/16/99	FL 01355					<0.1	<0.2													
07/16/99	FL 01361	1.4					<5	<5	<5	<5	21	<5	<5	<5	<5	<5	<5	<5	<2	<5
01/18/00	FL 01475	1.5			0.2	<0.2	<5	<5	<5	<10	24		<5	<5	<5	<5	<5	<5	<2	<5
07/12/00	FL 01588		23		0.58	<0.2														
07/12/00	FL 01593	0.04					<5	<5	<5	<5	28	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/08/01	FL 01749	0.44					<5	<5	<5	J2	22	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/08/01	FL 01743					<1	<0.2													
07/27/01	FL 01905	0.66					<5	<5	9	<5	27	19	<5	<5	<5	<5	<5	<5	15	<5
07/27/01	FL 01899					0.588	0.121													

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

## Well Name

S1-131

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/13/02	FL 02071	0.62		<0.1	<0.2	35	<5	J3	<5	48	115	<5	<5	<5	<5	<5	<5	<5	190	<5
02/13/02	FL 02075																			
08/12/02	FL 02205	0.58				62	<5	<5	<5	56	30	<5	<5	<5	<5	<5	<5	<5	D 340	J 2
08/27/02	FL 02268					61	<5	<5	<5	52	22	<5	<5	<5	<5	<5	<5	<5	D 290	J 2
02/12/03	FL 02416	0.39				130	<5	<5	<5	65	<5	<5	<5	<5	<5	<5	<5	<5	210	J 3

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

French Limited

S1-135

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MECL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00373	2.8				<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	5	<1.2	<3
12/29/93	FL 00372																			
12/21/94	FL 00374	0.8	209	0.38	<2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	6	<0.5		<0.4	<0.5	<1.2	<3
12/15/95	FL 00377	0.6																		
12/15/95	FL 00376		195			<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
01/15/96	FL 00378	1.6	169	0.9	<0.2	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7	<0.5		<0.4	<0.5	<1.2	<3
04/12/96	FL 00379	1.7	40	0.7	<0.2	<5	<5	<0.8	<6	3		<5	<5	<5	<5		<5	<0.5	<1.2	<5
07/22/96	FL 00381	0.1	62	0.44	<0.05	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5	<5		<5	<0.5	<1.2	<5
10/07/96	FL 00382	0.6	69	0.4	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<10	<5
01/24/97	FL 00383	0.1	47.9	0.2	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
04/15/97	FL 00723	0.2	98	<0.1	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/15/97	FL 00824	0.1	97	0.76	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
10/14/97	FL 01045	0.1	64	0.98	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
01/20/98	FL 01083	0.5	130	0.96	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
02/12/98	FL 01104	0.7	26	2.83	<0.2	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5	<2	<5
07/22/98	FL 01202	0.2	112	1.11	<0.2															
07/22/98	FL 01213					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/25/99	FL 01294					<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<10	<5	<10	<2	<5
01/25/99	FL 01289	0.7	78	1.3	<0.02															
07/16/99	FL 01351		120	0.72	<0.2															
07/16/99	FL 01362	1.6																		
01/17/00	FL 01464	1.9	112	0.2	<0.2	<5	<5	<5	J6	<5		<5	J4	<5	<5		<5	<5	<2	<5
07/17/00	FL 01624		74.4	0.93	<0.2				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
07/17/00	FL 01632	0				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

## Well Name

S1-135

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL 01734	0.45				<5	<5	<5	D 5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/07/01	FL 01729		92	<1	<0.2															
07/25/01	FL 01877		170	0.5	0.12															
07/25/01	FL 01882	0.52				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/29/02	FL 02010		82	<0.1	<0.2															
01/29/02	FL 02015	1.02				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/05/02	FL 02378		15	0.2	<0.2															
02/05/03	FL 02389	1.11				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

Well Name

French Limited

I-HALF, 2003

S1-136

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01147					<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5	<2	<5
02/15/02	FL 02094	1.5				J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/20/02	FL 02227	0.37				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/28/02	FL 02272					<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/19/03	FL 02427	1.12				J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10)

12DCA = 1,2-Dichloroethane ( 5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

Page 89 of 99

&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name  
s1-158

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02095	1.8				<5	<5	<5	<5	28	6	<5	<5	<5	<5	<5	<5	<5	13	<5
08/09/02	FL 02193	0.4				J4	<5	<5	<5	20	6	<5	<5	<5	<5	<5	<5	<5	13	<5
08/28/02	FL 02274					J5	<5	<5	<5	23	8	<5	<5	<5	<5	<5	<5	<5	14	<5
01/28/03	FL 02307	1.24				17	<5	<5	<5	37	16	<5	<5	<5	<5	<5	<5	<5	43	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-139

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01148					86	<5	18	<10	73		<5	<5	<5	J3		6	<5	82	J2
02/15/02	FL 02096	1.4				39	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/09/02	FL 02194	0.38			D 400	<5	<5	8	D 390	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5
08/27/02	FL 02266				D 320	<5	<5	<5	250	<5	<5	<5	<5	<5	<5	<5	<5	<5	7	<5
01/28/03	FL 02308	1.1				140	<5	<5	<5	140	<5	<5	<5	<5	<5	<5	<5	J3	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-143

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/23/01	FL 01851	0.3				9	<5	<5	<5	<5	19	<5	<5	<5	5	7	9	<5	J4	<5
08/09/01	FL 01961	0.54				9	<5	89	<5	<5	30	<5	90	<5	9	9	15	<5	J4	<5
01/25/02	FL 01995	0.5				J3	<5	J2	<5	<5	8	<5	<5	<5	J3	J3	5	<5	<2	<5
08/14/02	FL 02213	0.63				J2	<5	<5	<5	<5	6	<5	<5	<5	J2	<5	J4	<5	<2	<5
08/27/02	FL 02264					J2	<5	<5	<5	<5	J5	<5	<5	<5	J3	J1	J3	<5	<2	<5
02/13/03	FL 02423	0.41				<5	<5	<5	<5	<5	5	<5	<5	<5	J3	<5	J4	<5	<2	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

S1-145

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/08/01	FL 01963	0.5				<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 01997	1.2				J2	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/05/02	FL 02169	0.6				J2	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	J1	<5	<2	<5
08/23/02	FL 02244					J2	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	J1	<5	<2	<5
02/13/03	FL 02421	1.58				J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5	J1	<5	

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

T-HALF, 2003

Well Name  
S1-149

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01817					97	< 40	1300	< 40	< 40	360	< 40	440	< 40	43	48	65	< 40	60	< 40
03/22/01	FL 01825					90	< 40	1300	< 40	< 40	360	< 40	370	< 40	46	59	86	< 40	J 29	< 40
03/23/01	FL 01833	0.3				100	< 40	1400	< 40	< 40	400	< 40	380	< 40	53	65	93	< 40	< 40	< 40
08/09/01	FL 01966	0.31				360	< 40	D 8200	< 40	J 33	1600	< 40	D 9200	120	260	310	540	< 40	300	< 40
02/11/02	FL 02065	0.23				D 240	19	D 4100	< 5	21	D 1000	< 5	D 2400	28	180	D 200	D 300	< 5	D 260	J 5
07/30/02	FL 02147	0.47				330	< 200	8000	< 200	J 41	1400	< 200	6400	J 89	200	280	370	< 200	330	< 200
08/22/02	FL 02234					280	< 125	D 7400	< 125	J 28	1300	< 125	5900	< 125	180	240	350	< 125	240	< 125
02/07/03	FL 02396	0.25				250	< 200	5300	< 200	< 200	1200	< 200	2600	< 200	J 130	J 190	310	< 200	440	< 200

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

S1-152

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/12/00	FL 01553					850	<200	D 16000	<200	<200	3600	<200	D 20000	2000	200	720	3500	<200	1900	<200
07/06/00	FL 01559	0.03				17	<10	470	<10	<10	110	<10	<10	<10	18	<10	<10	22	<10	
08/07/00	FL 01679					11	<5	210	<5	<5	62	<5	<5	<5	10	<5	<5	15	<5	
08/08/00	FL 01691					15	<5	240	<5	<5	68	<5	<5	<5	11	<5	<5	19	<5	
08/09/00	FL 01703					18	<5	300	<5	<5	80	<5	<5	<5	J4	13	J5	<5	25	<5
02/13/01	FL 01782	0.41				11	<5	8	<5	10	8	<5	<5	<5	<5	<5	J4	12	<5	
02/13/01	FL 01778					<1	<0.2													
03/23/01	FL 01849	0.2				14	<5	9	<5	<5	11	<5	<5	<5	<5	<5	<5	27	<5	
08/09/01	FL 01969	0.71				32	<5	150	<5	14	24	<5	140	8	<5	7	17	9	45	21
02/08/02	FL 02062	0.23				110	7	D 700	38	48	140	J3	D 690	36	23	37	88	31	D 290	76
08/01/02	FL 02162	0.41				7	<5	6	<5	J4	J2	<5	J4	<5	<5	J1	J2	J2	J4	
08/26/02	FL 02251					26	<5	100	15	20	16	<5	120	J3	J2	7	15	11	48	29
02/07/03	FL 02394	0.57				D 400	35	D 3800	120	83	D 760	<5	D 5000	220	48	180	D 540	61	D 1500	123

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name  
S1-153

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01560	0.03				600	<500	17000	<500	<500	2700	<500	19000	<500	<500	630	800	<500	590	<500
08/07/00	FL 01680					D 590	29	D 19000	<5	82	D 2800	<5	D 20000	620	D 630	D 640	D 780	7	D 500	14
08/08/00	FL 01692					2000	<500	D 22000	<500	<500	9900	<500	D 25000	1100	1400	1800	2300	<500	1400	<500
08/09/00	FL 01704					2000	<500	44000	<500	<500	9900	<500	57000	1100	1500	1800	2400	<500	1400	<500
02/14/01	FL 01800					<1	<0.2													
02/14/01	FL 01789	0.33				600	<500	15000	<500	<500	3030	<500	18800	J 430	J 400	600	680	<500	670	<500
03/23/01	FL 01850	0.3				750	<500	16000	<500	<500	3200	<500	21000	<500	<500	670	690	<500	1100	<500
08/09/01	FL 01970	0.66				840	<500	D 19000	<500	J 90	4100	<500	D 18000	J 440	630	890	1400	<500	690	<500
02/11/02	FL 02067	0.37				550	<200	D 16000	350	J 57	2600	<200	D 18000	280	360	610	760	<200	460	<200
07/30/02	FL 02148	0.49				580	<500	14000	<500	<500	2600	<500	16000	J 270	J 400	550	880	<500	640	<500
02/07/03	FL 02395	0.72				550	<500	14000	<500	<500	2600	<500	14000	J 180	J 370	530	880	<500	870	<500

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

Well Name

French Limited

S1-154

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01819					66	<5	230	<5	10	180	<5	170	<5	32	25	22	<5	71	<5
03/22/01	FL 01827					67	<5	220	<5	9	190	<5	170	<5	31	26	22	<5	68	<5
03/23/01	FL 01835	0.5				68	<5	240	<5	10	190	<5	170	<5	35	31	28	<5	49	<5
08/09/01	FL 01971	0.5				46	<5	73	<5	10	140	<5	32	<5	35	19	21	<5	36	<5
02/08/02	FL 02063	0.4				61	J4	41	<5	7	190	J1	10	<5	45	22	19	<5	57	<5
07/30/02	FL 02149	0.6				60	J3	130	<5	8	210	<5	22	<5	35	30	22	<5	56	<5
02/11/03	FL 02414	0.28				75	6	D 460	<5	8	D 230	<5	D 370	<5	57	31	39	<5	94	J2

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N ( 10 )

12DCA = 1,2-Dichloroethane ( 5 )

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic ( 50 )

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone ( 3500 )

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene ( 1000 )

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene ( 5 )

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride ( 2 )

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

FIRST-HALF, 2003

## Well Name

S1-155

French Limited

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCl2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01820					21	<5	39	<5	47	<5	6	<5	17	8	7	<5	8	<5	
03/22/01	FL 01828					22	<5	38	<5	48	<5	6	<5	17	8	7	<5	9	<5	
03/23/01	FL 01836	0.5				21	<5	42	<5	45	<5	6	<5	14	9	8	<5	J5	<5	
08/09/01	FL 01972	0.44				31	<5	85	<5	81	<5	10	<5	17	17	12	<5	16	<5	
02/08/02	FL 02064	0.3				48	J3	63	<5	J3	120	<5	J5	<5	27	20	21	<5	30	<5
07/30/02	FL 02150	0.34				29	<5	66	<5	J2	73	<5	J4	<5	13	11	10	<5	20	<5
02/11/03	FL 02413	0.44				25	J2	86	<5	<5	68	<5	39	<5	11	8	10	<5	23	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

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&lt; Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

## GROUNDWATER MONITORING

I-HALF, 2003

Well Name

French Limited

S1-156

Date Col'd	Sample Number	DO PPM	AS ug/L	NH3N mg/L	NO3N mg/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01821					23	<5	5	<5	<5	16	<5	34	<5	10	<5	10	<5	<5	<5
03/22/01	FL 01829					23	<5	6	<5	<5	22	<5	35	<5	13	<5	15	<5	<5	<5
03/23/01	FL 01837	0.7				25	<5	6	<5	<5	23	<5	37	<5	13	<5	15	<5	<5	<5
08/08/01	FL 01973	0.6				53	<5	D 320	<5	J4	130	<5	D 220	<5	44	32	37	<5	21	<5
02/11/02	FL 02068	0.7				28	<5	18	<5	<5	24	<5	9	<5	19	6	15	J2	<5	
07/30/02	FL 02151	0.55				34	<5	30	<5	<5	39	<5	J3	<5	20	8	17	<5	7	<5
02/11/03	FL 02411	0.46				28	<5	46	<5	<5	33	<5	J4	<5	19	6	16	<5	5	<5

DO = Dissolved Oxygen (NC)

NO3N = Nitrate-N (10)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

AS = Arsenic (50)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

PCE = TETRACHLOROETHENE (NC)

TOL = Toluene (1000)

NH3N = Ammonia-N (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE

VINCHL = Vinyl chloride (2)

Page 99 of 99

&lt; Less than shown detection limit

J Detected conc. below detection limit

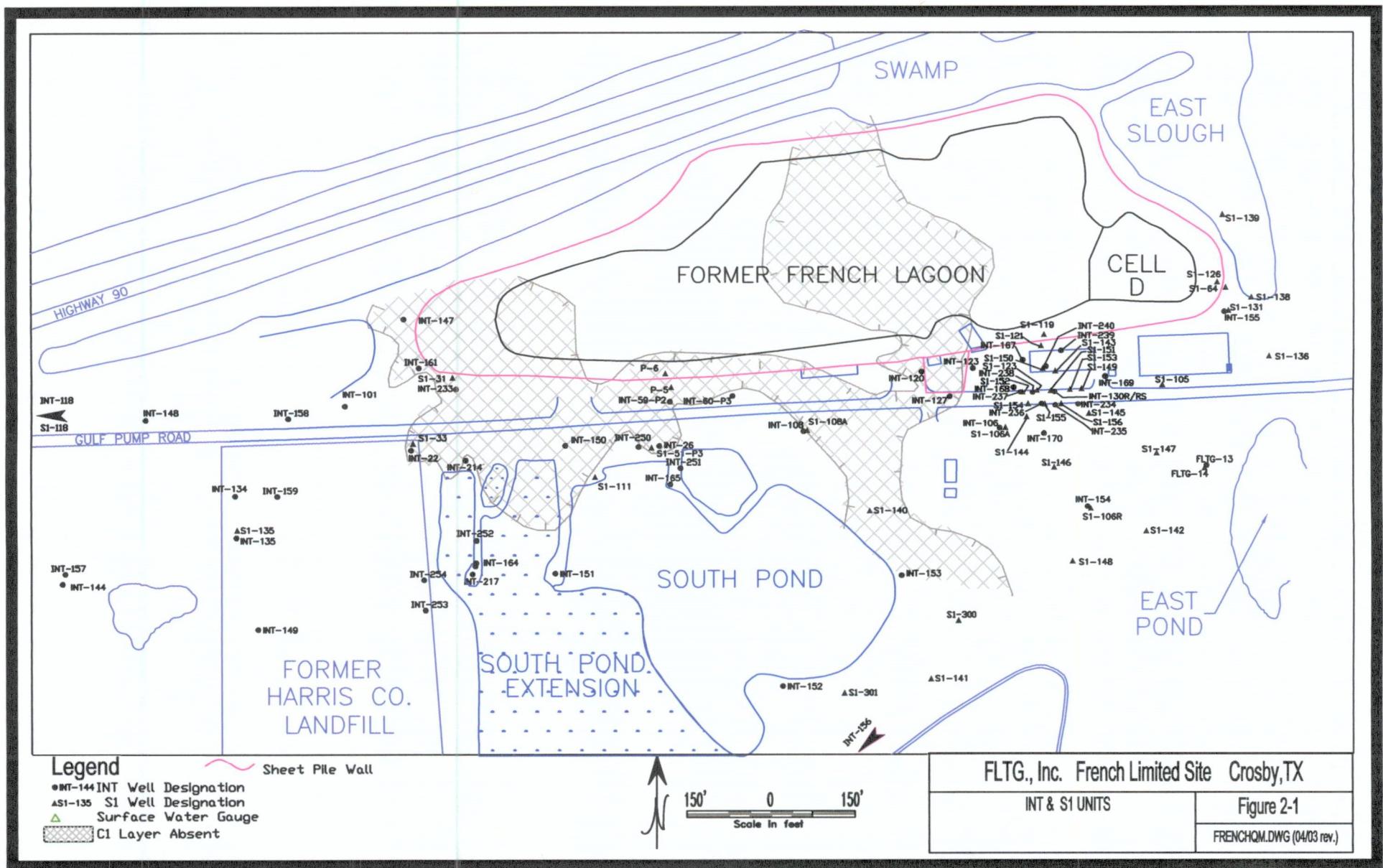
E Conc. exceeded instrument calibration range

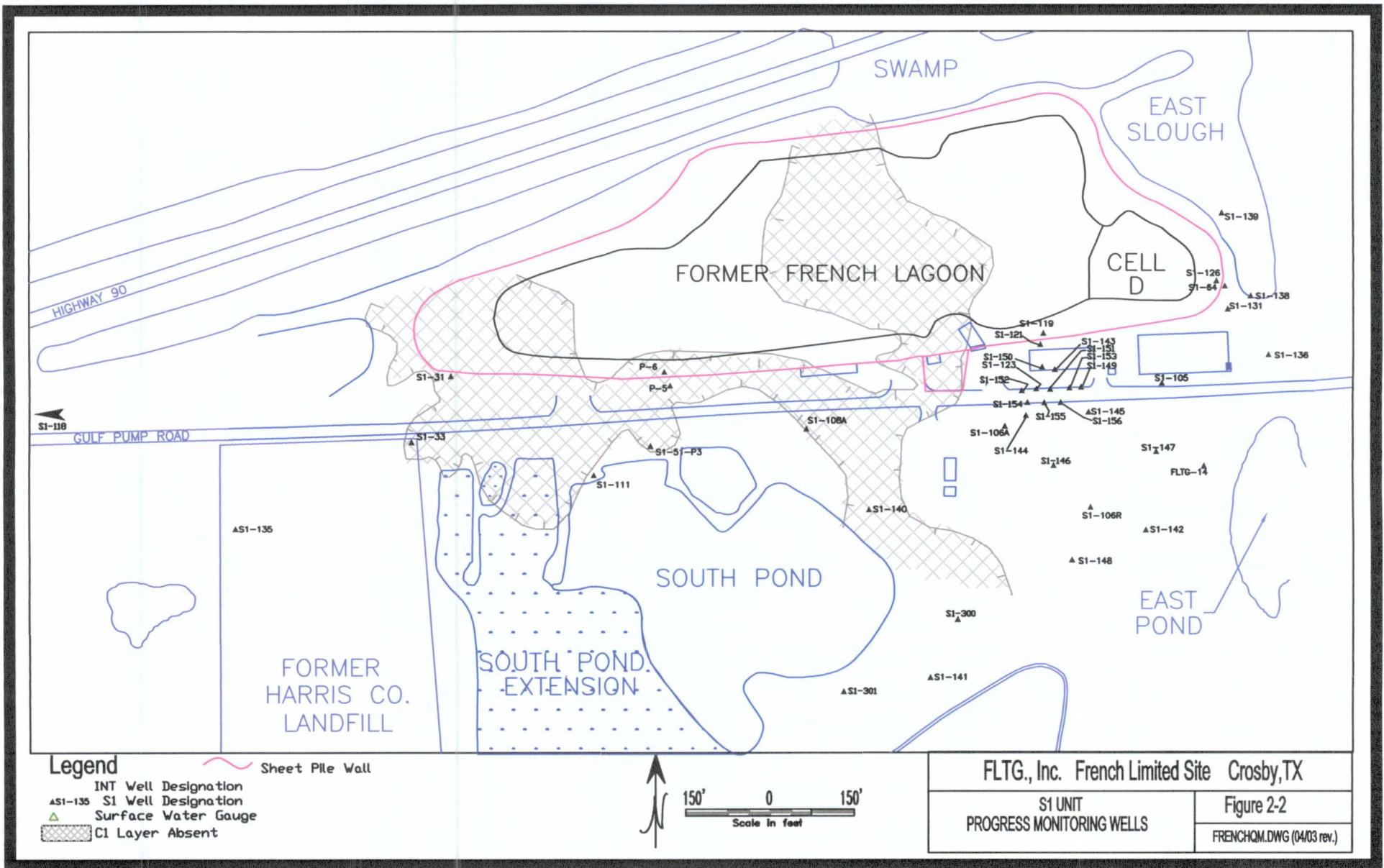
B Analyte also found in method blank

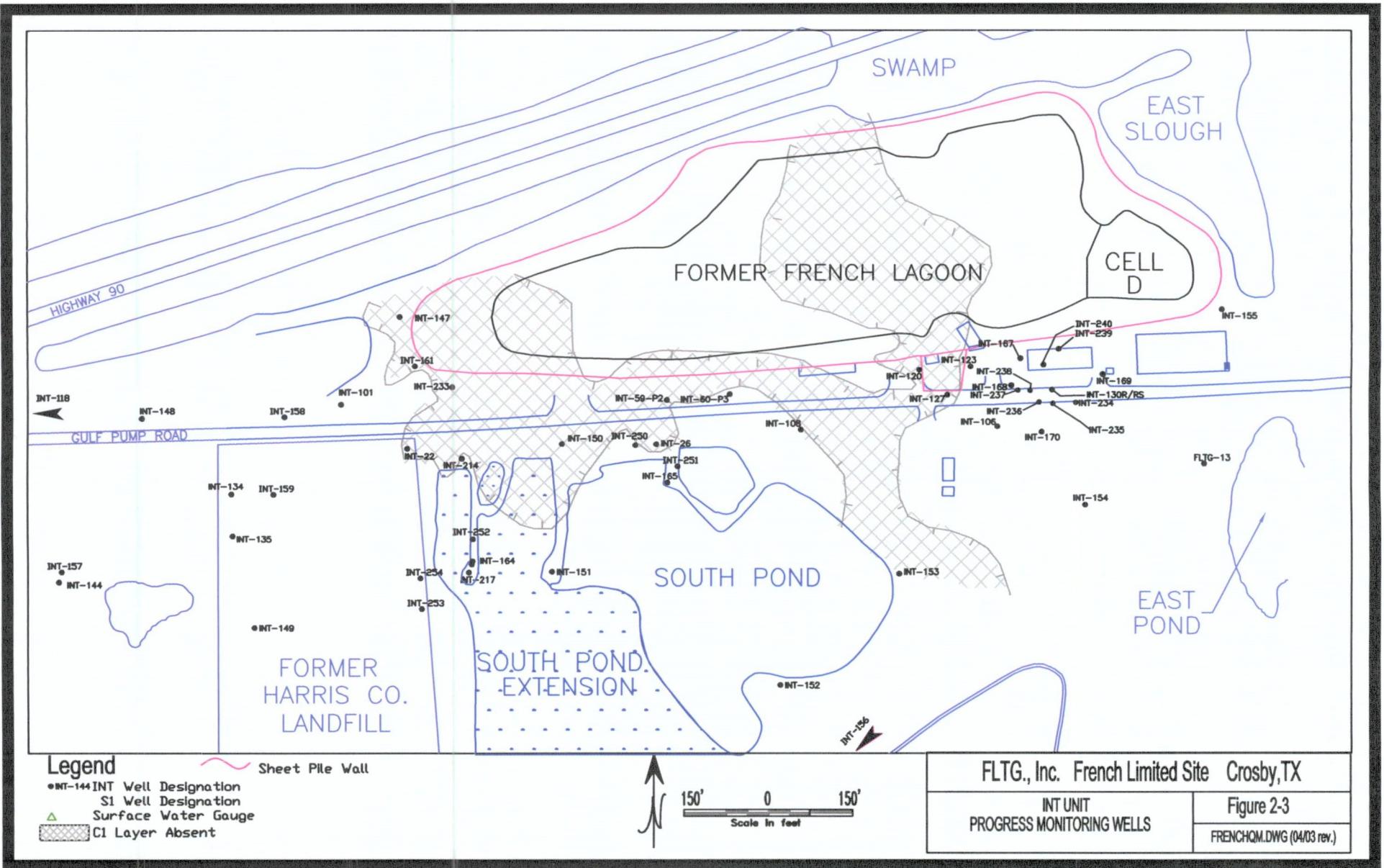
D Concentration derived from dilution

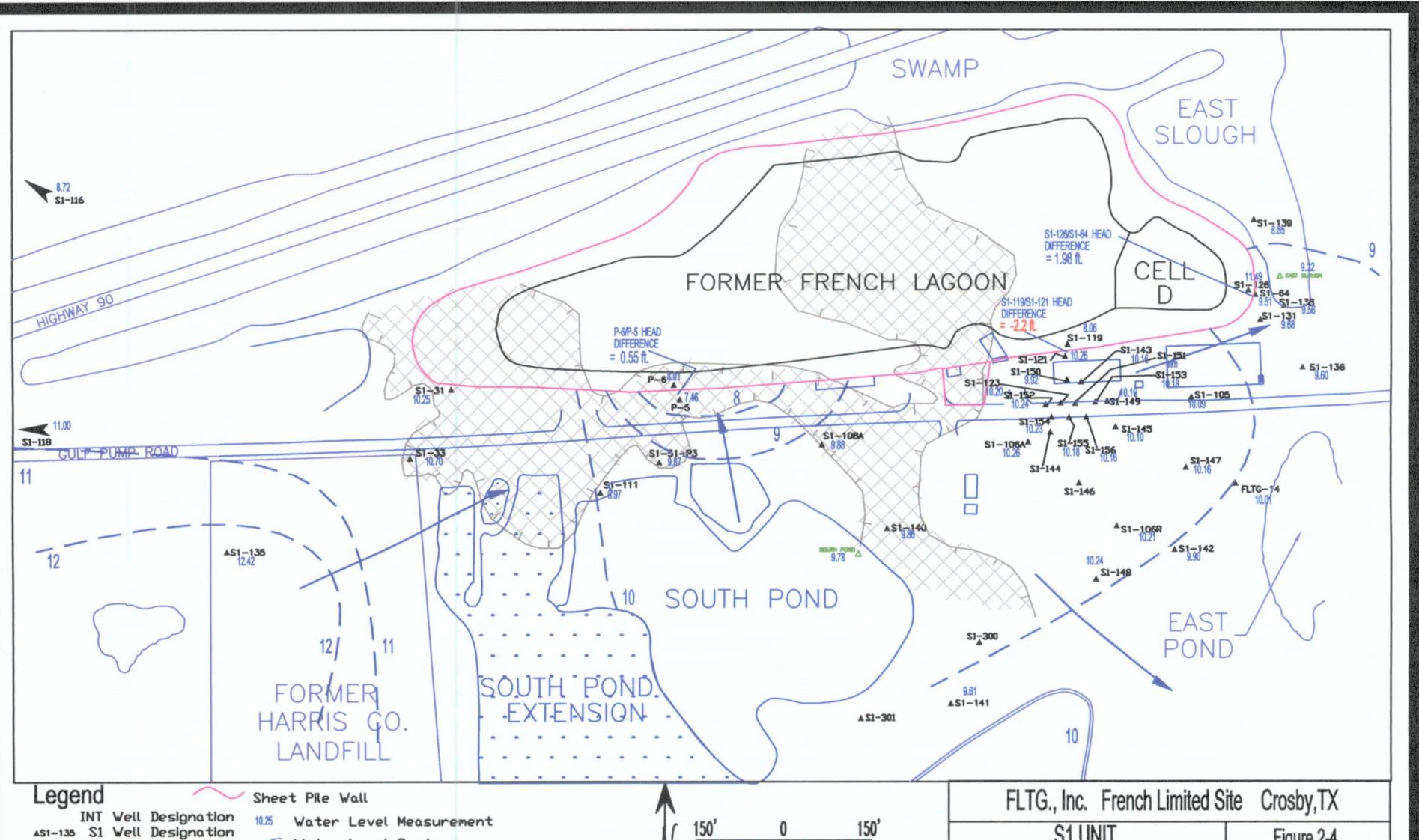
## **Appendix B**

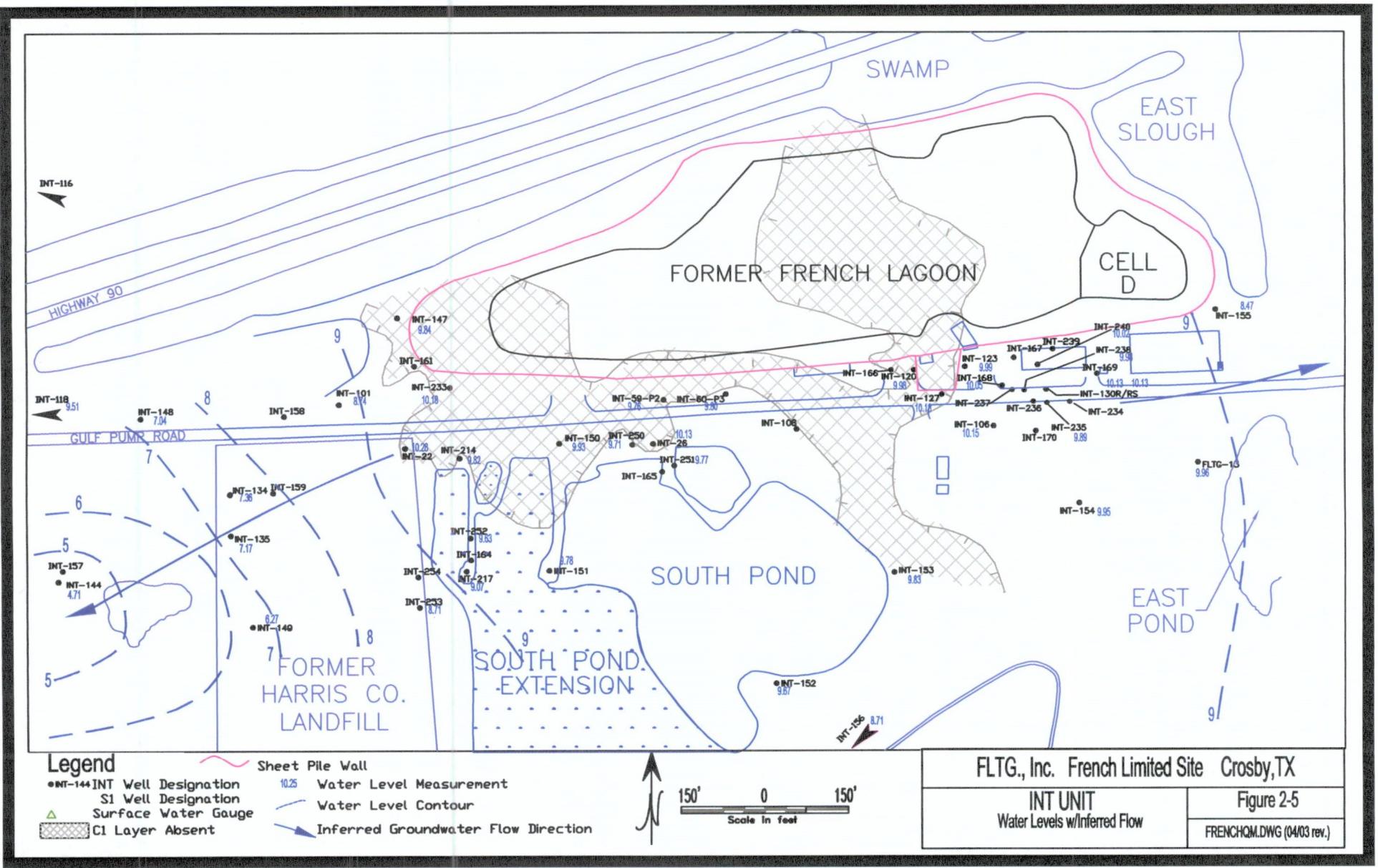
### **Water Level and Chemical Concentration Figures**

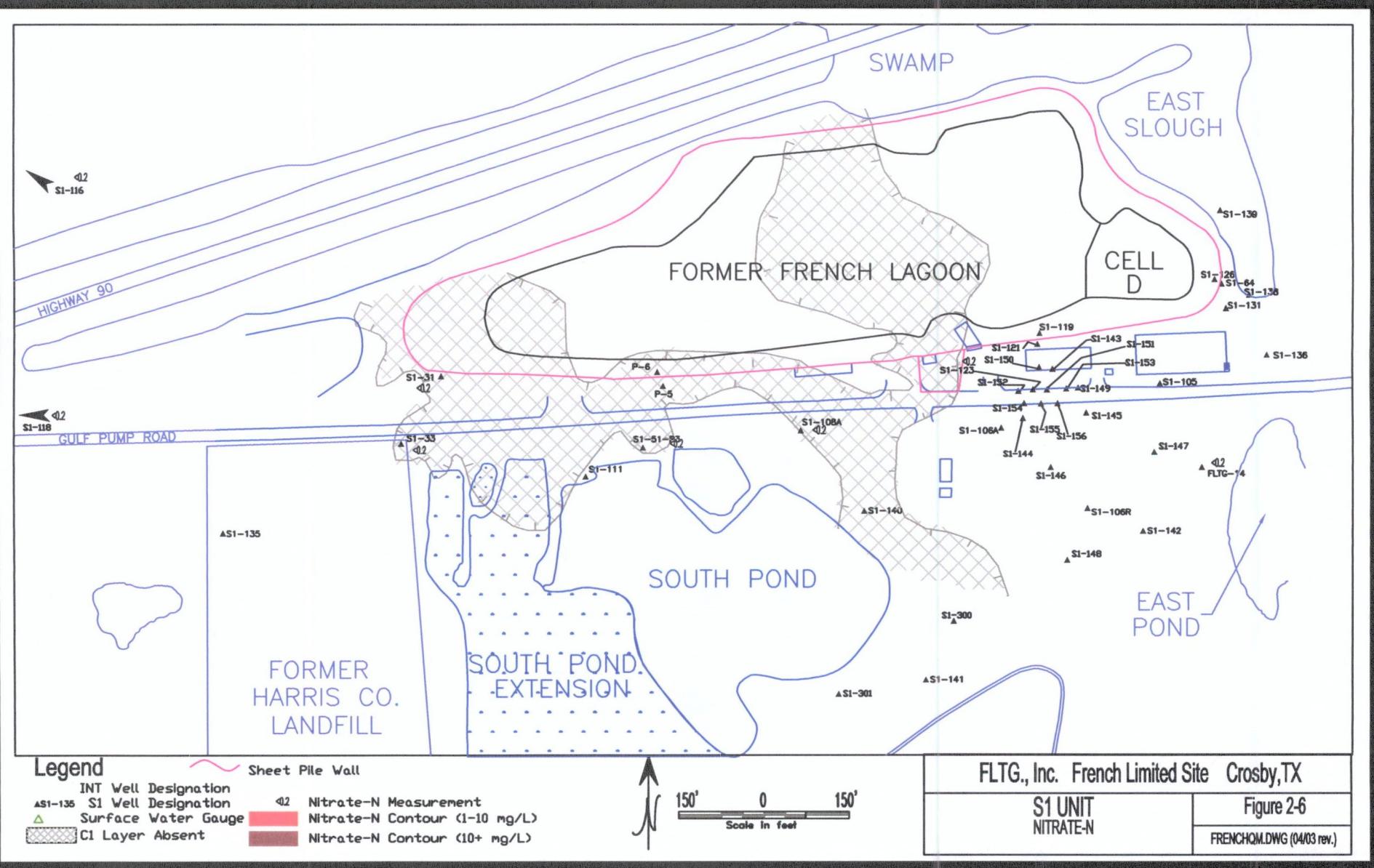


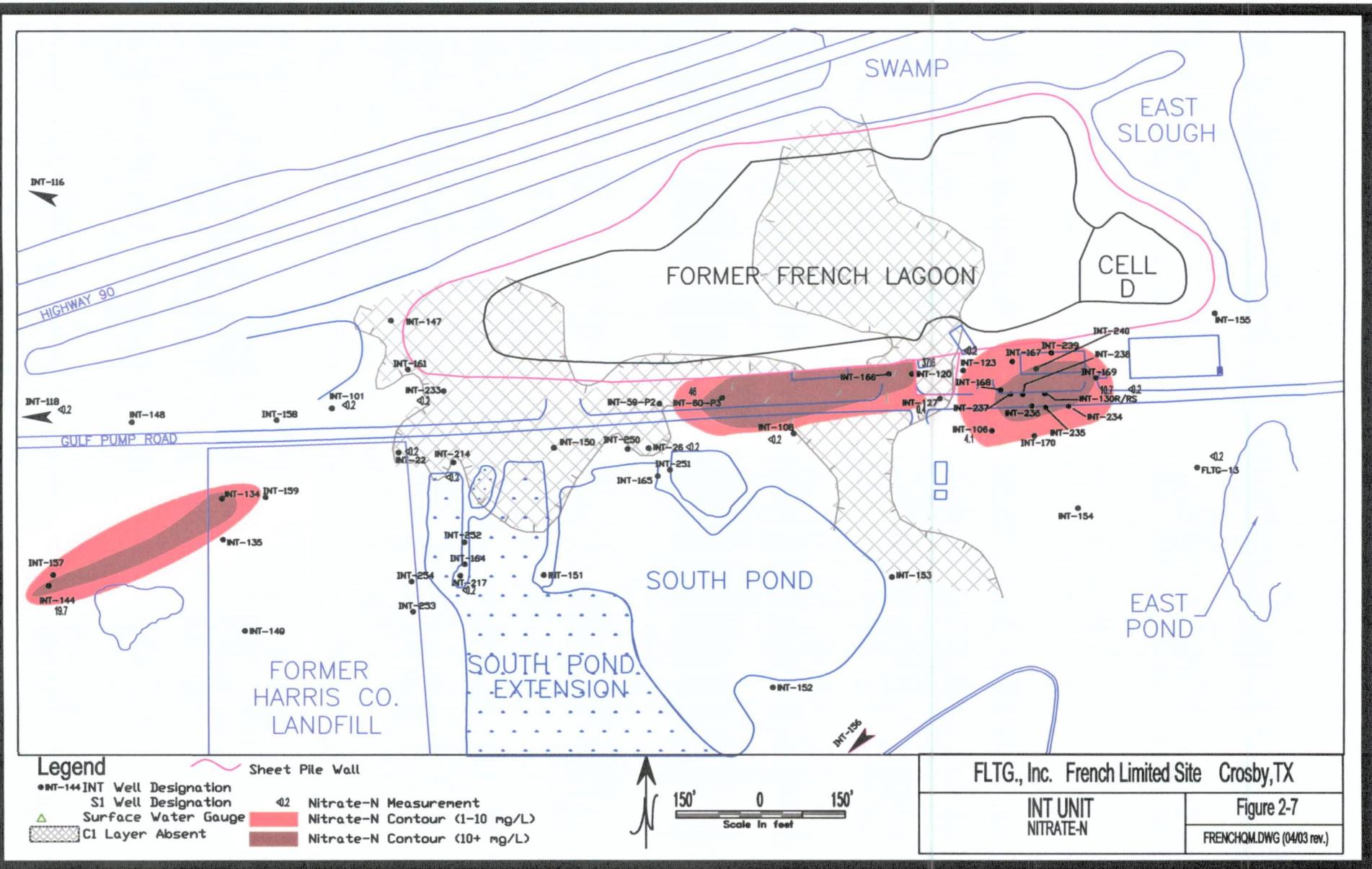


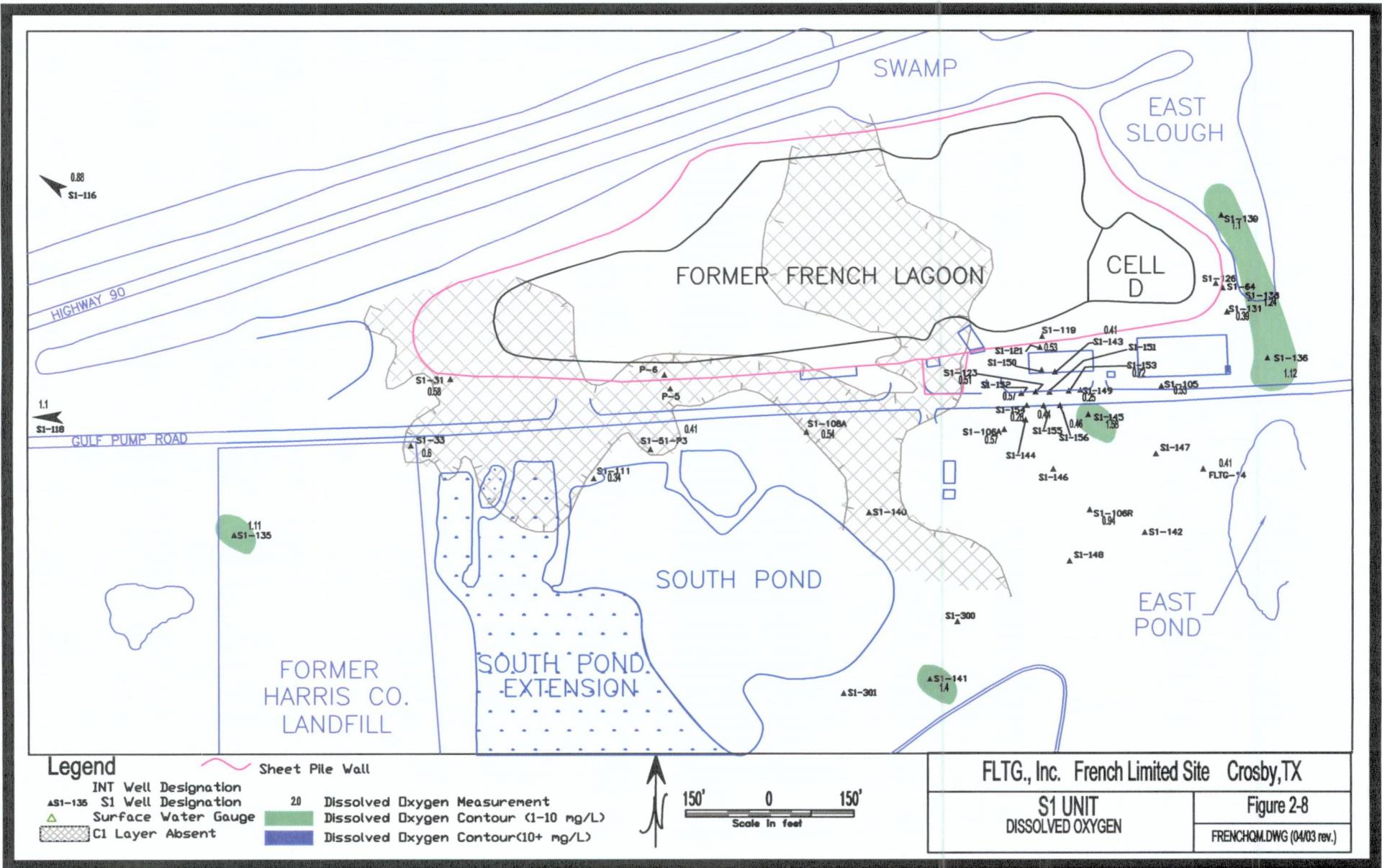


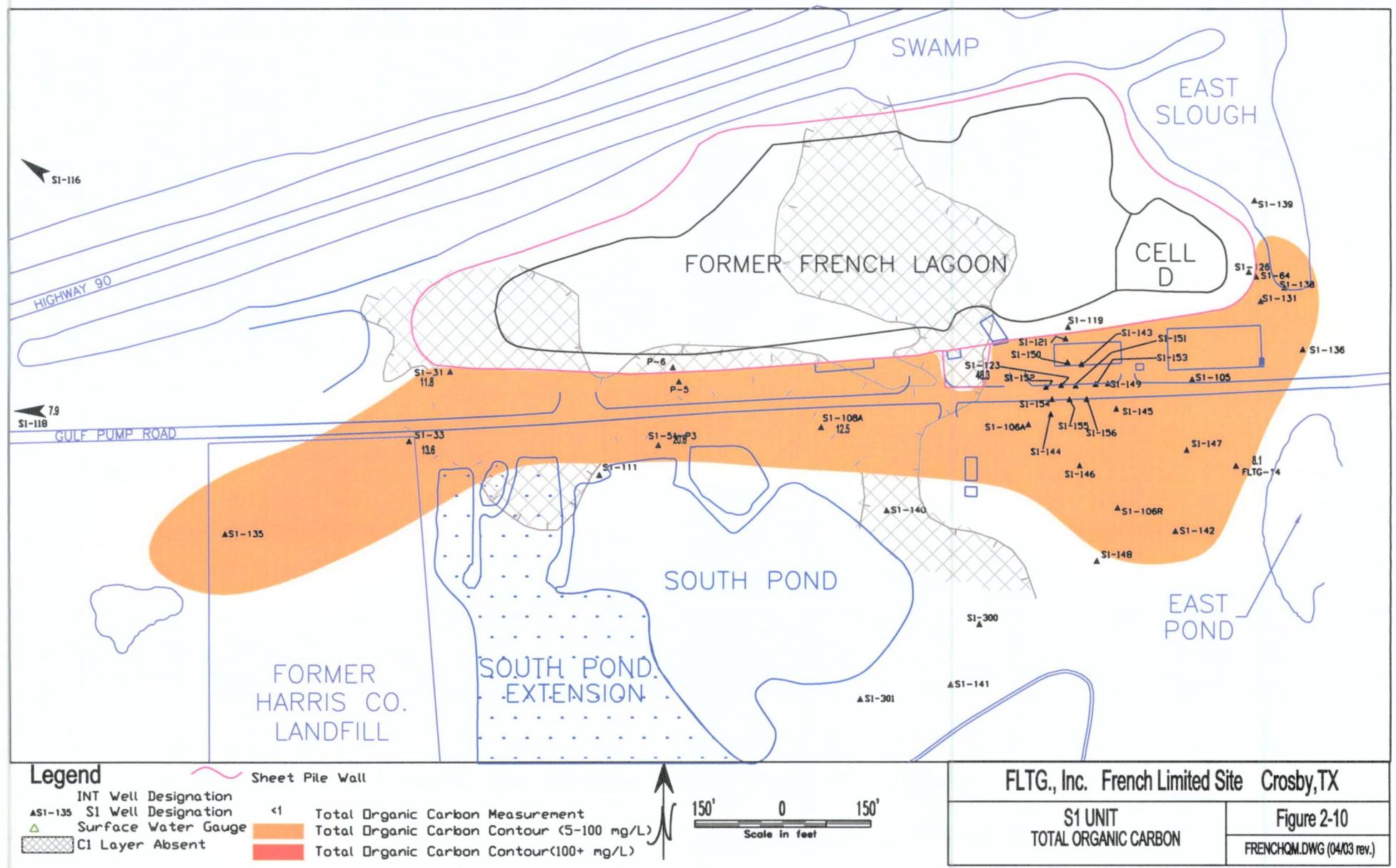


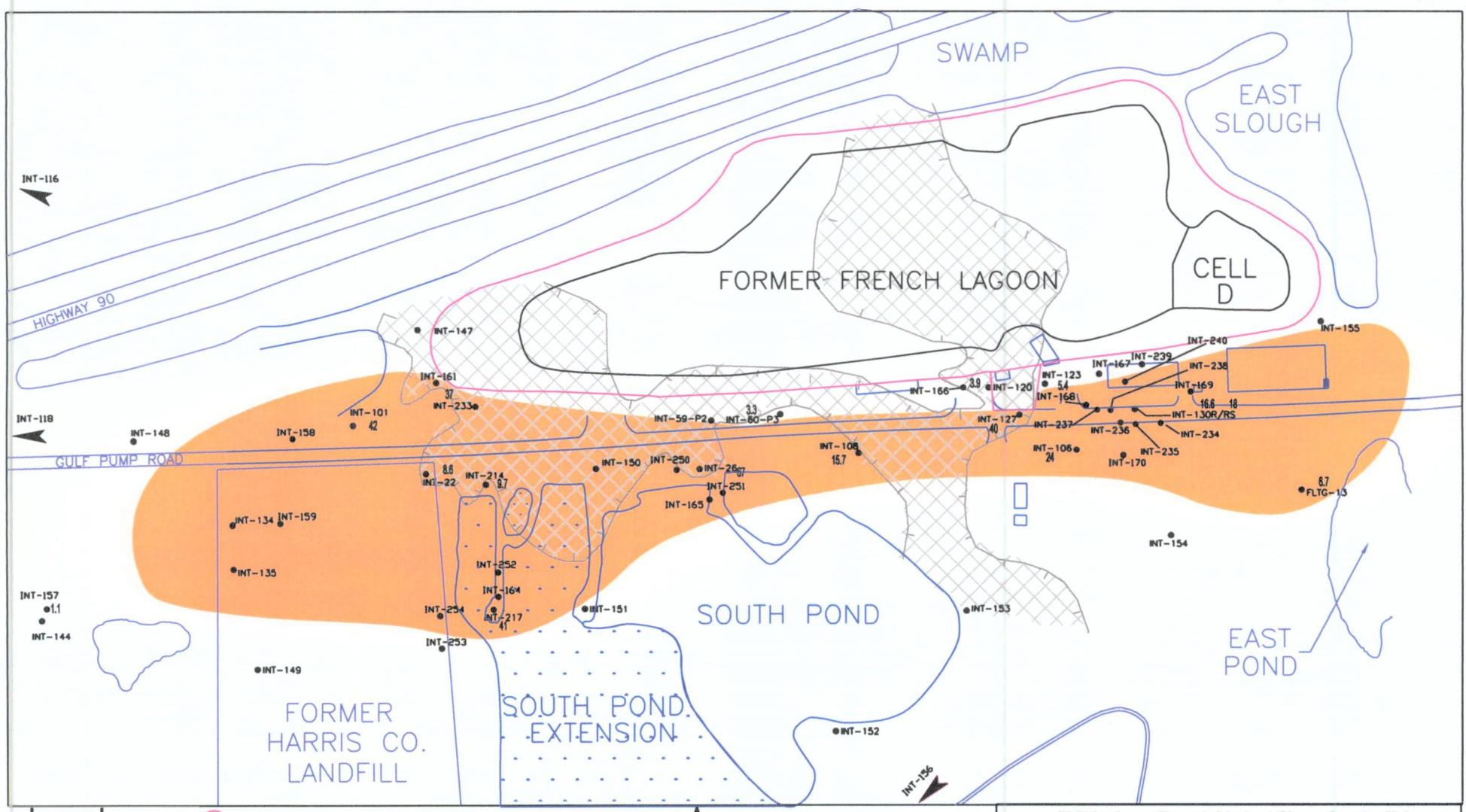












### Legend

- Sheet Pile Wall
- INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- Total Organic Carbon Contour (5-100 mg/L)
- Total Organic Carbon Contour(100+ mg/L)
- C1 Layer Absent

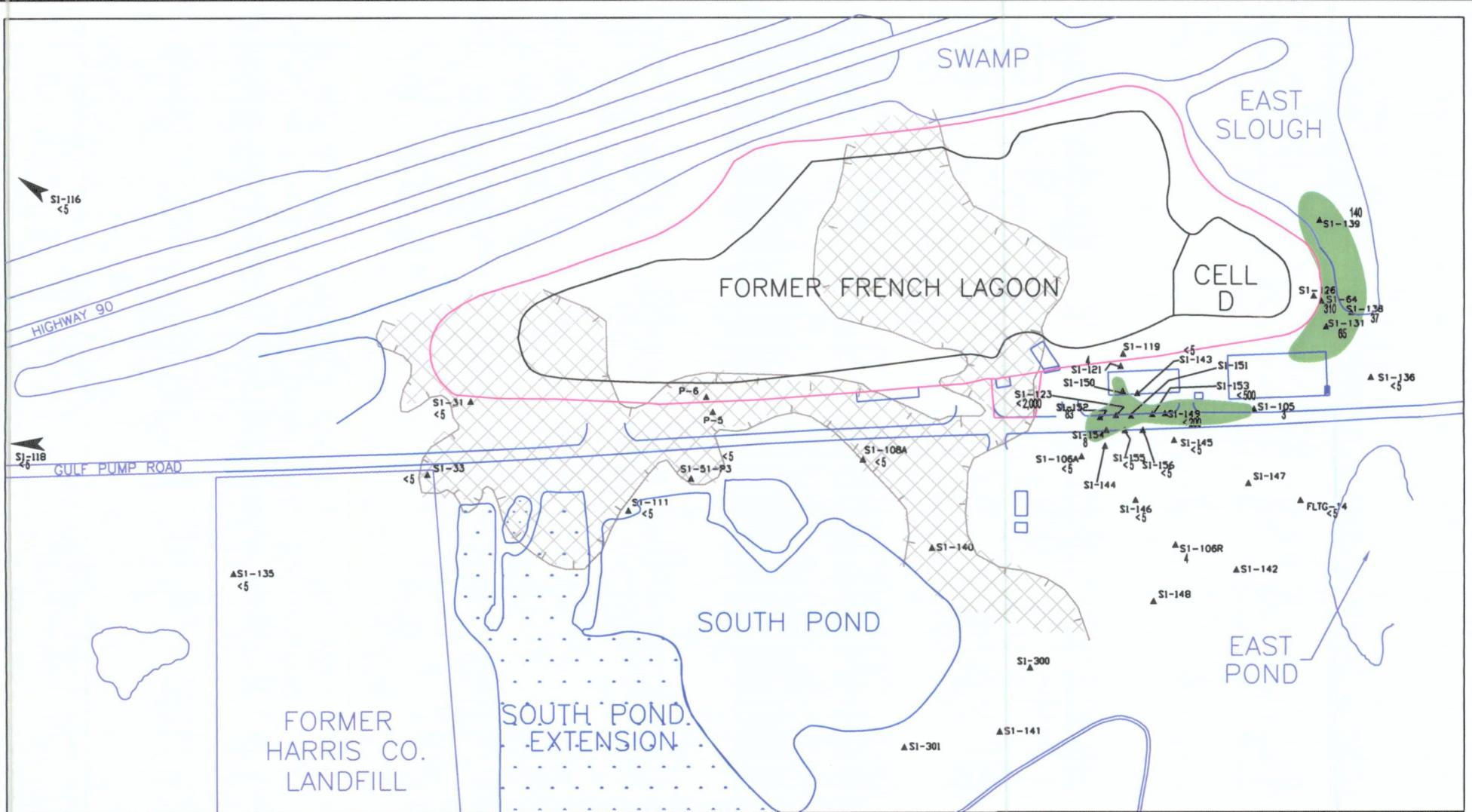


150' 0 150'  
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

INT UNIT  
TOTAL ORGANIC CARBON

Figure 2-11  
FRENCHQM.DWG (04/03 rev.)



### Legend

- Sheet Pile Wall
- INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- Benzene Measurement ( $\mu\text{g/L}$ )
- Benzene Contour ( $5+\mu\text{g/L}$ )
- C1 Layer Absent

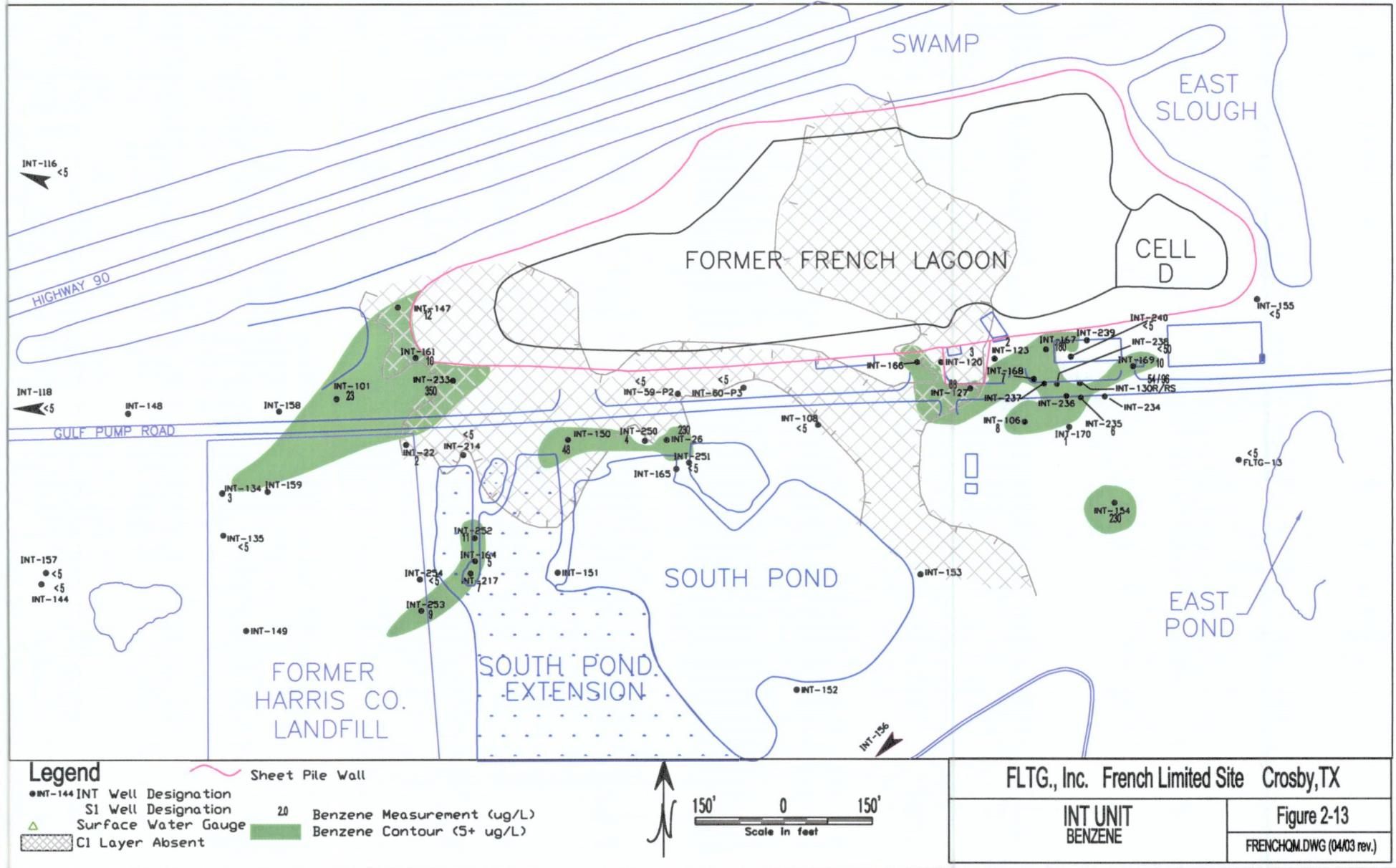
150' 0 150'  
Scale in feet

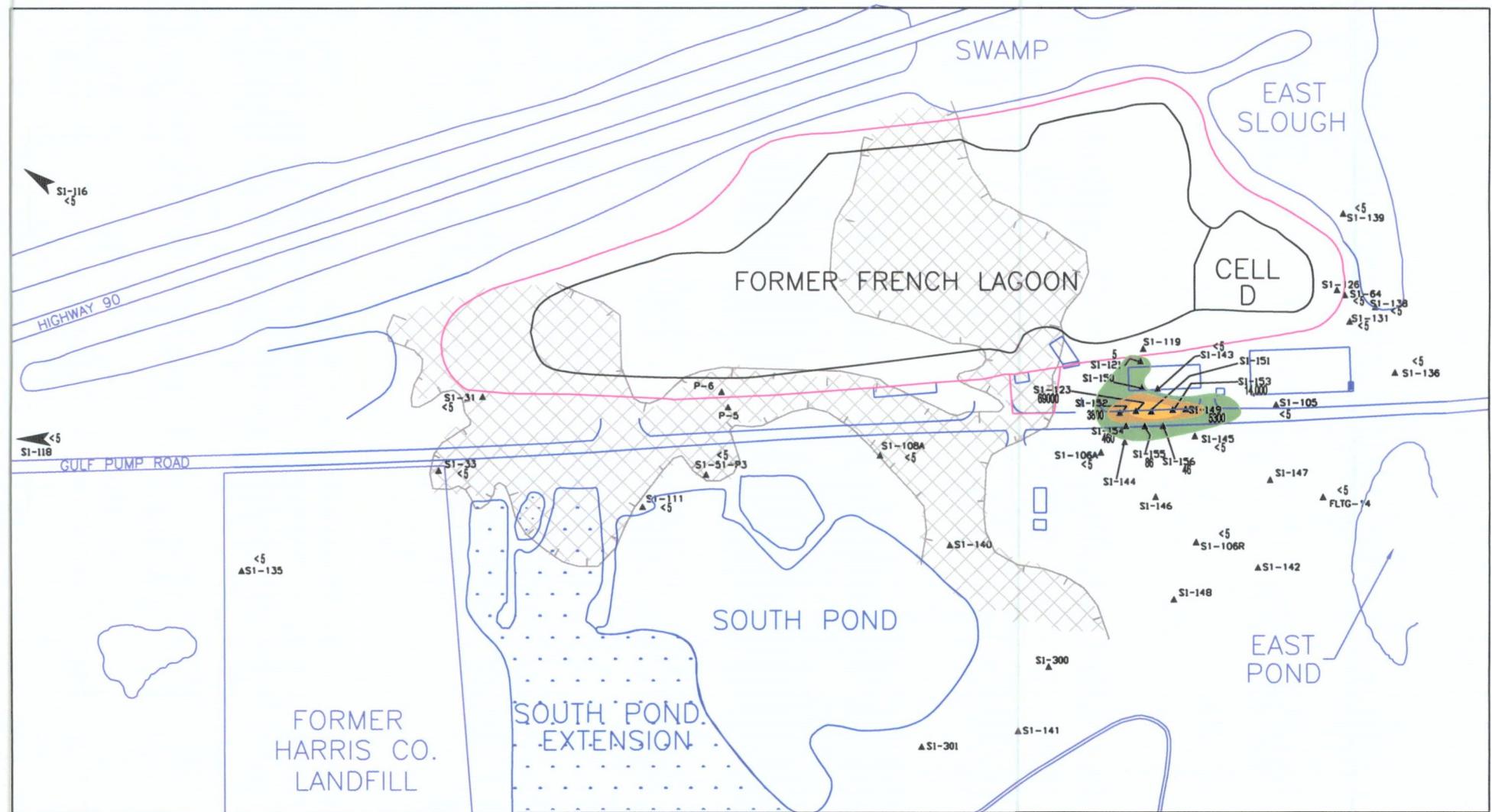
FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT  
BENZENE

Figure 2-12

FRENCHQM.DWG (04/03 rev.)



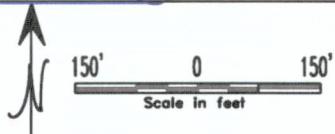


### Legend

- INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- Cl Layer Absent

Sheet Pile Wall  
 INT Well Designation (pink wavy line)  
 S1 Well Designation (green triangle)  
 Surface Water Gauge (blue triangle)  
 Cl Layer Absent (hatched pattern)

20 1,2-Dichloroethane Measurement (ug/L)  
 1,2-Dichloroethane Contour <5-1000 ug/L (green)  
 1,2-Dichloroethane Contour (1000 - 10000 ug/L) (orange)  
 1,2-Dichloroethane Contour (10000+ ug/L) (red)

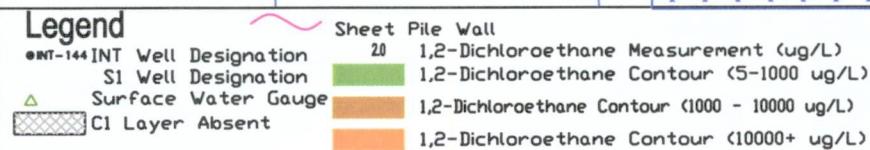
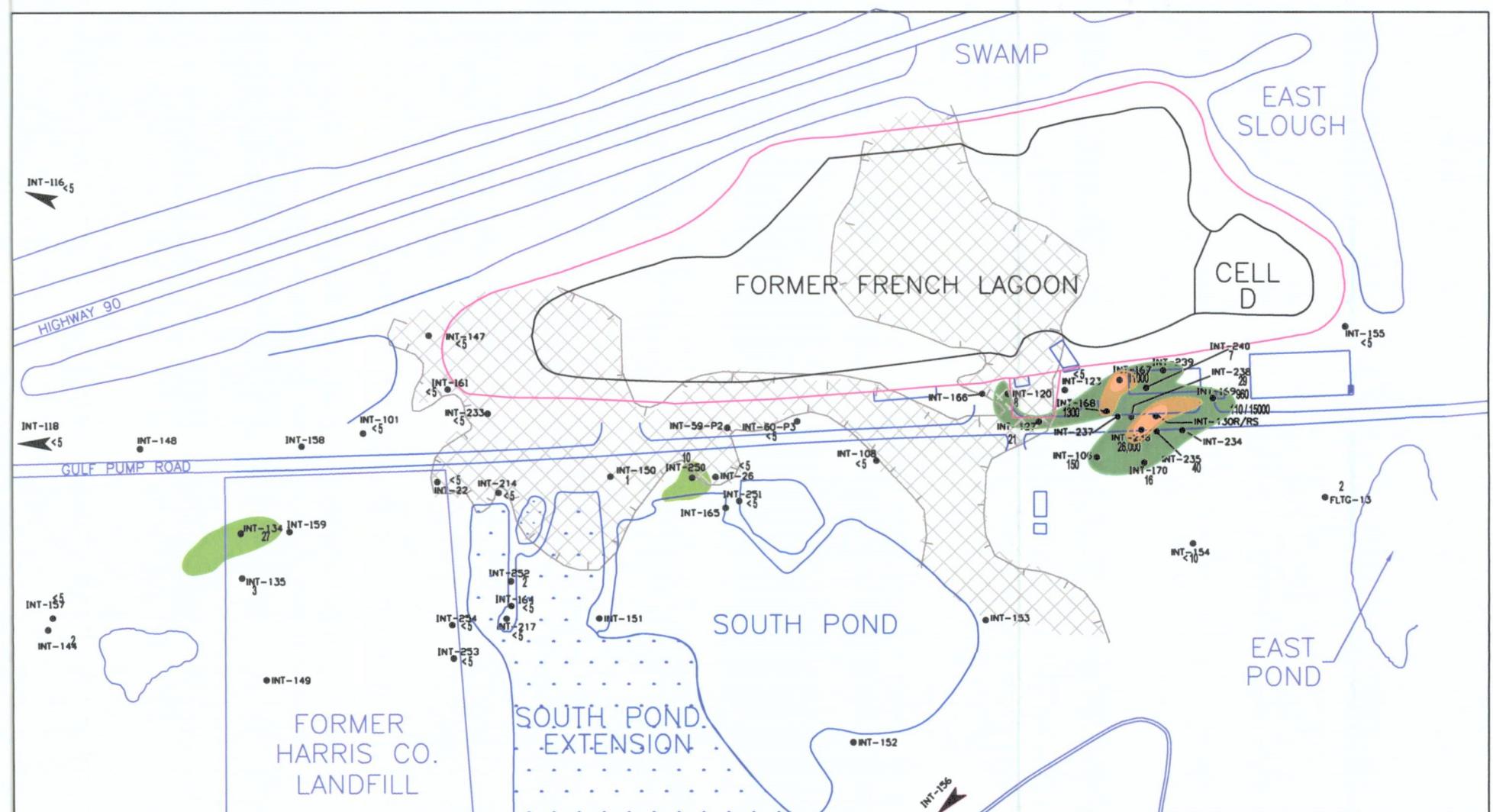


FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT  
1,2-DICHLOROETHANE

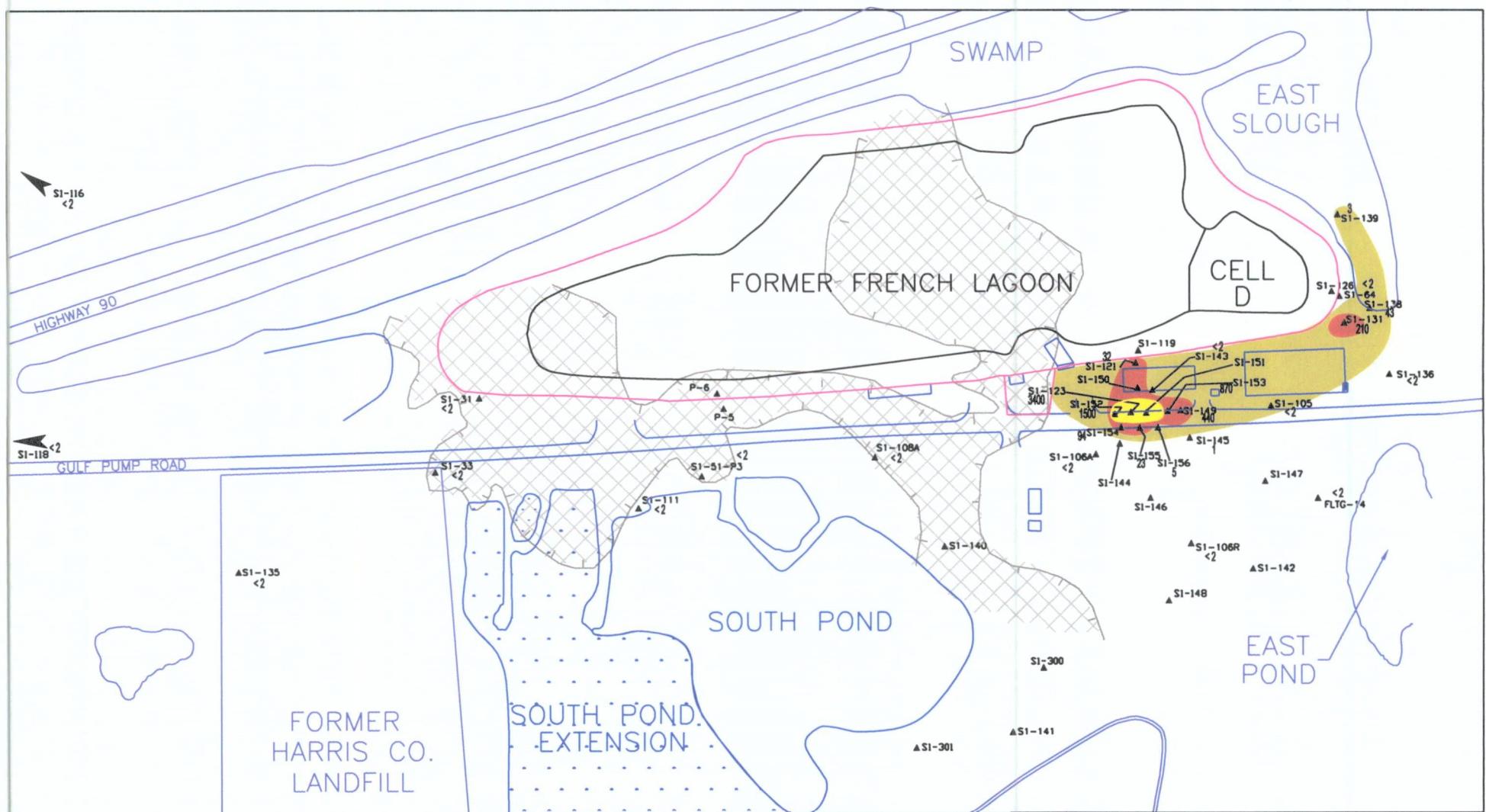
Figure 2-14

FRENCHQMDWG (04/03 rev.)



FLTG., Inc. French Limited Site Crosby, TX

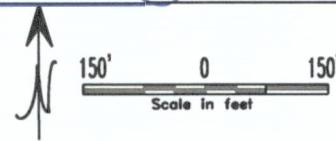
**INT UNIT**  
**1,2-DICHLOROETHANE**



#### Legend

- INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent

Sheet Pile Wall  
 20 Vinyl Chloride Measurement (ug/L)  
 Vinyl Chloride Contour (2-10 ug/L)  
 Vinyl Chloride Contour (10 - 1000 ug/L)  
 Vinyl Chloride Contour (>1000+ ug/L)

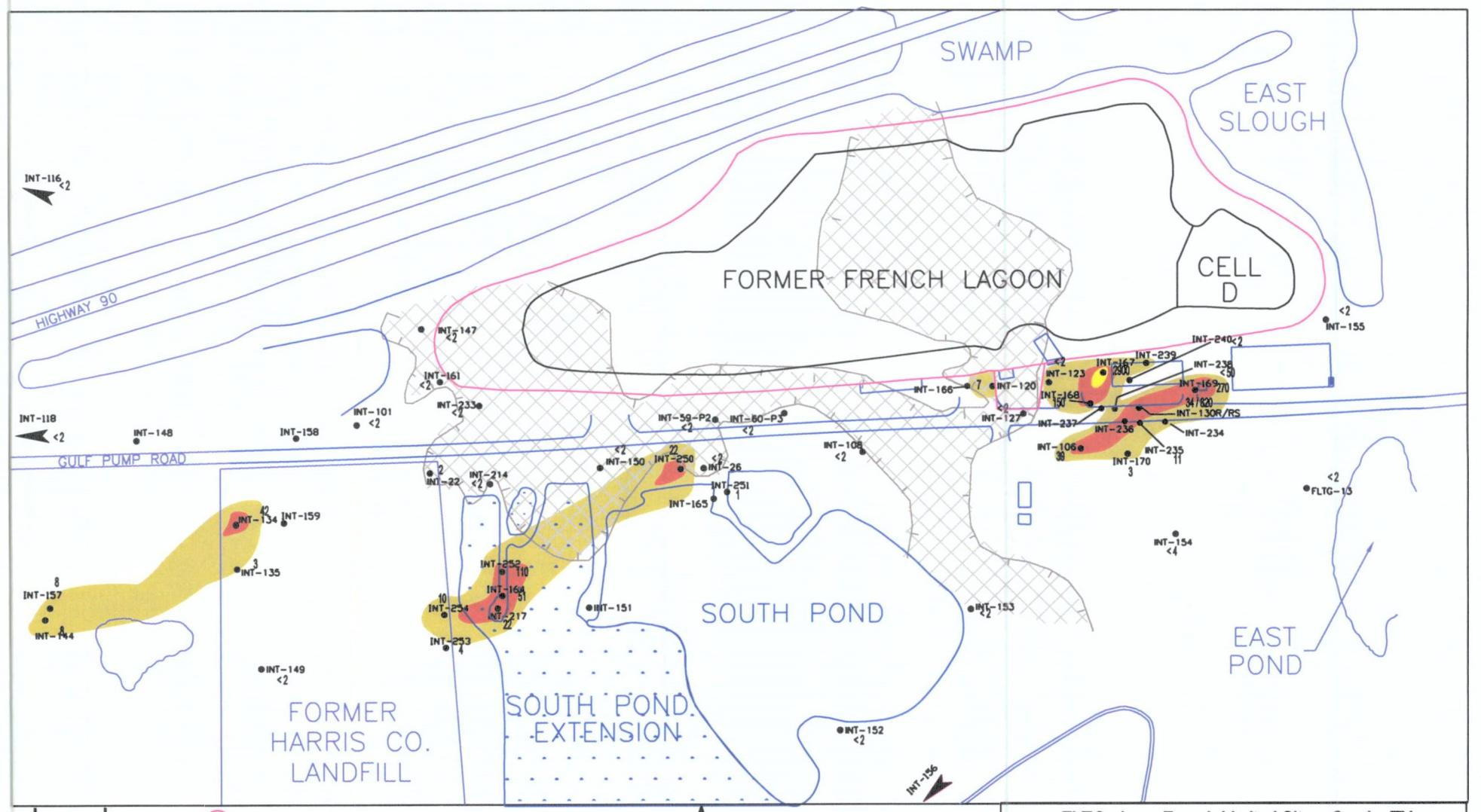


FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT  
VINYL CHLORIDE

Figure 2-16

FRENCHQM.DWG (04/03 rev.)



### Legend

- INT Well Designation
  - SI Well Designation
  - Surface Water Gauge
  - CL Layer Absent
- Sheet Pile Wall  
Vinyl Chloride Measurement ( $\mu\text{g/L}$ )  
Vinyl Chloride Contour ( $2-10 \mu\text{g/L}$ )  
Vinyl Chloride Contour ( $10 - 1000 \mu\text{g/L}$ )  
Vinyl Chloride Contour ( $>1000 \mu\text{g/L}$ )

20' 150' 0 150'  
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

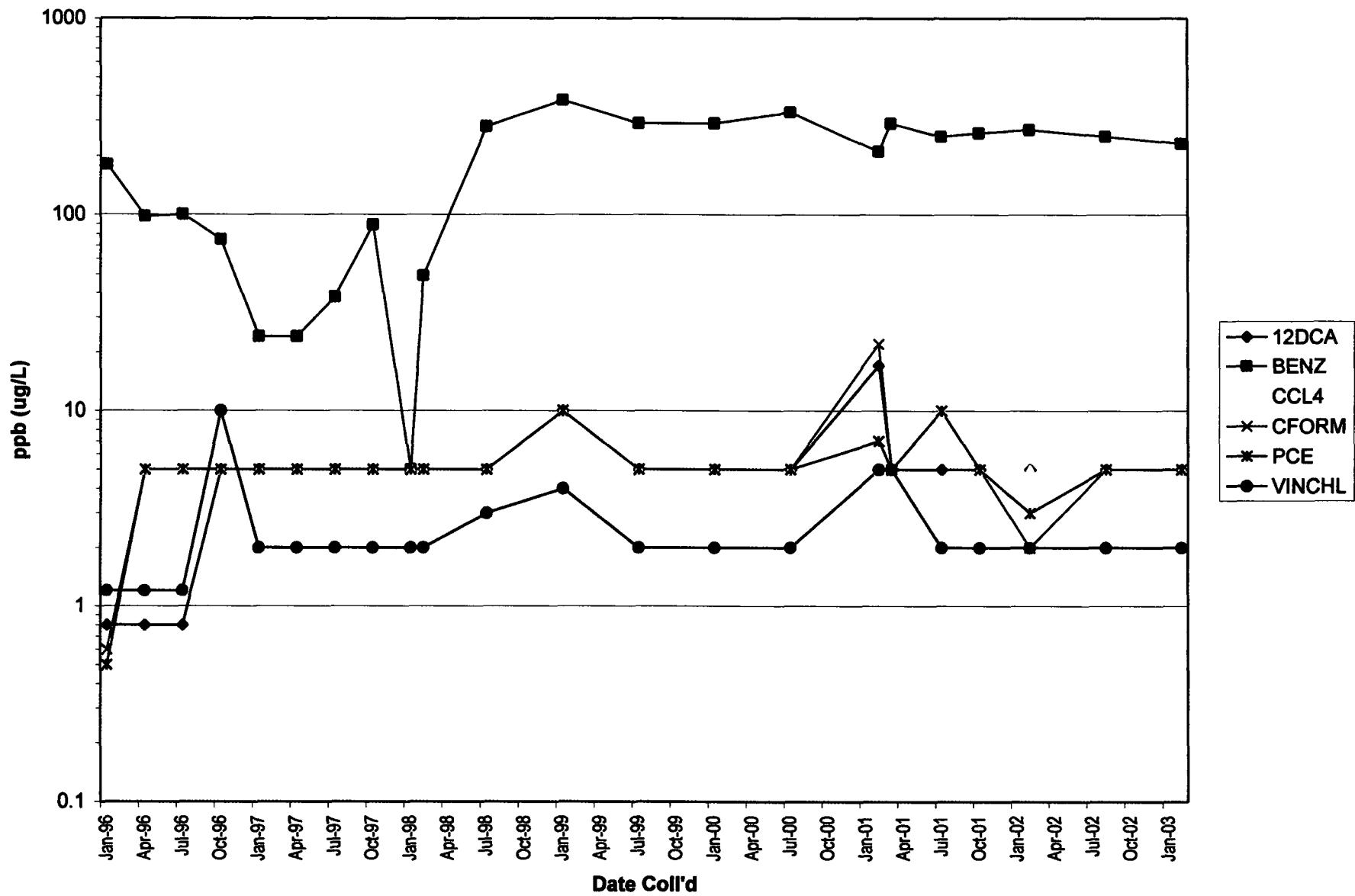
INT UNIT  
VINYL CHLORIDE

Figure 2-17

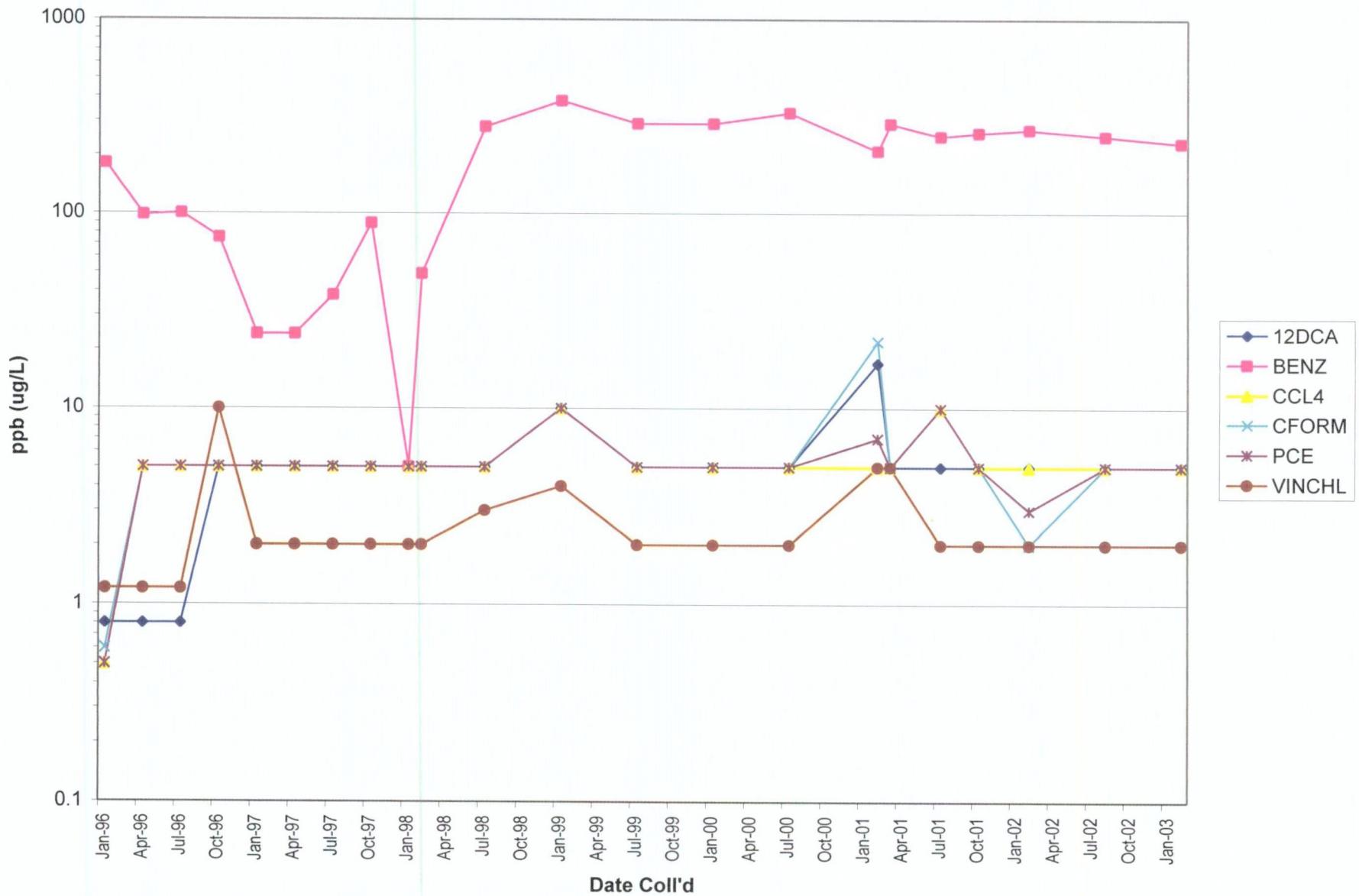
FRENCHQM.DWG (04/03 rev.)

**Appendix C**  
**Concentration Trend Graphs**

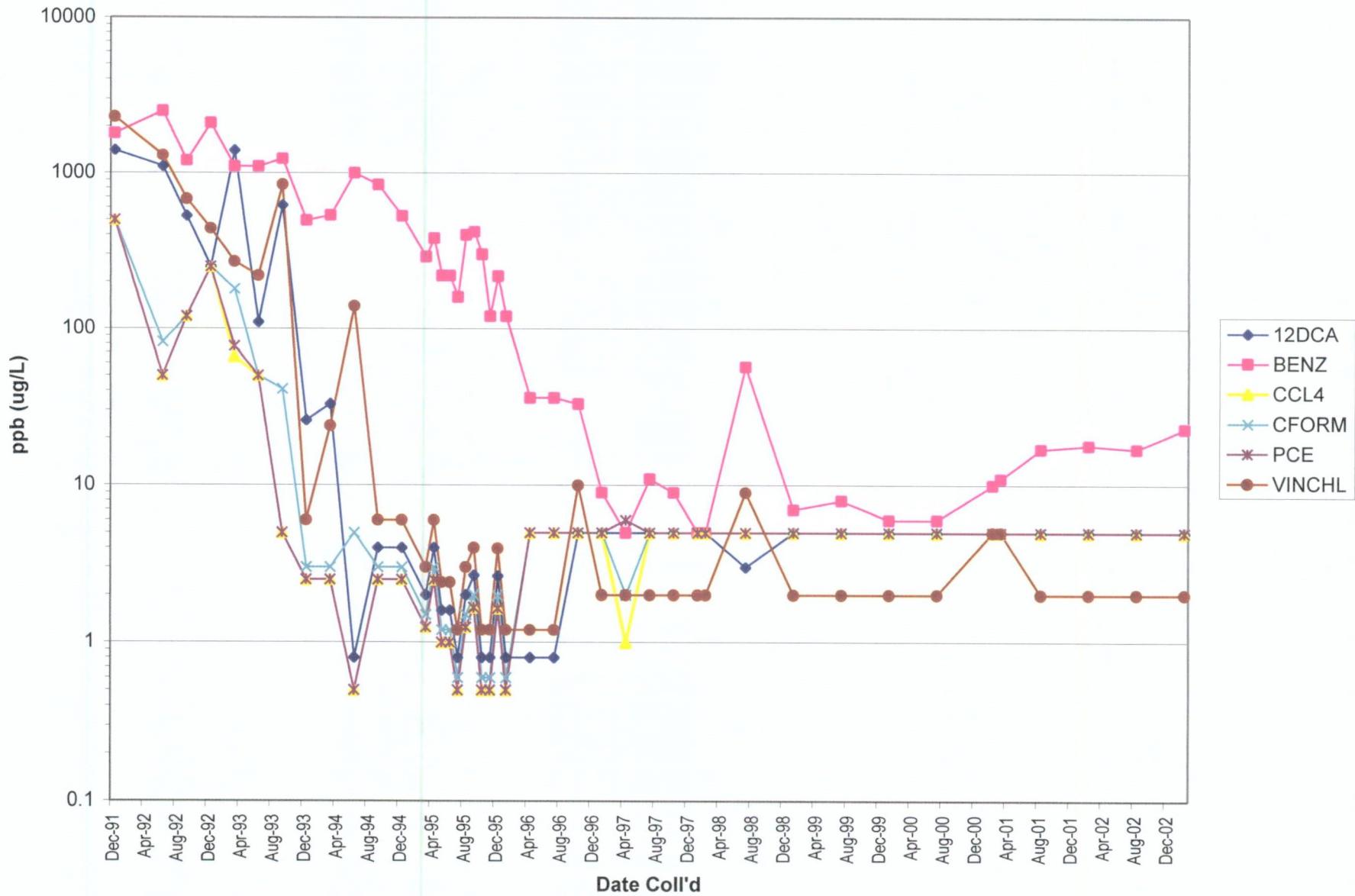
# INT-026



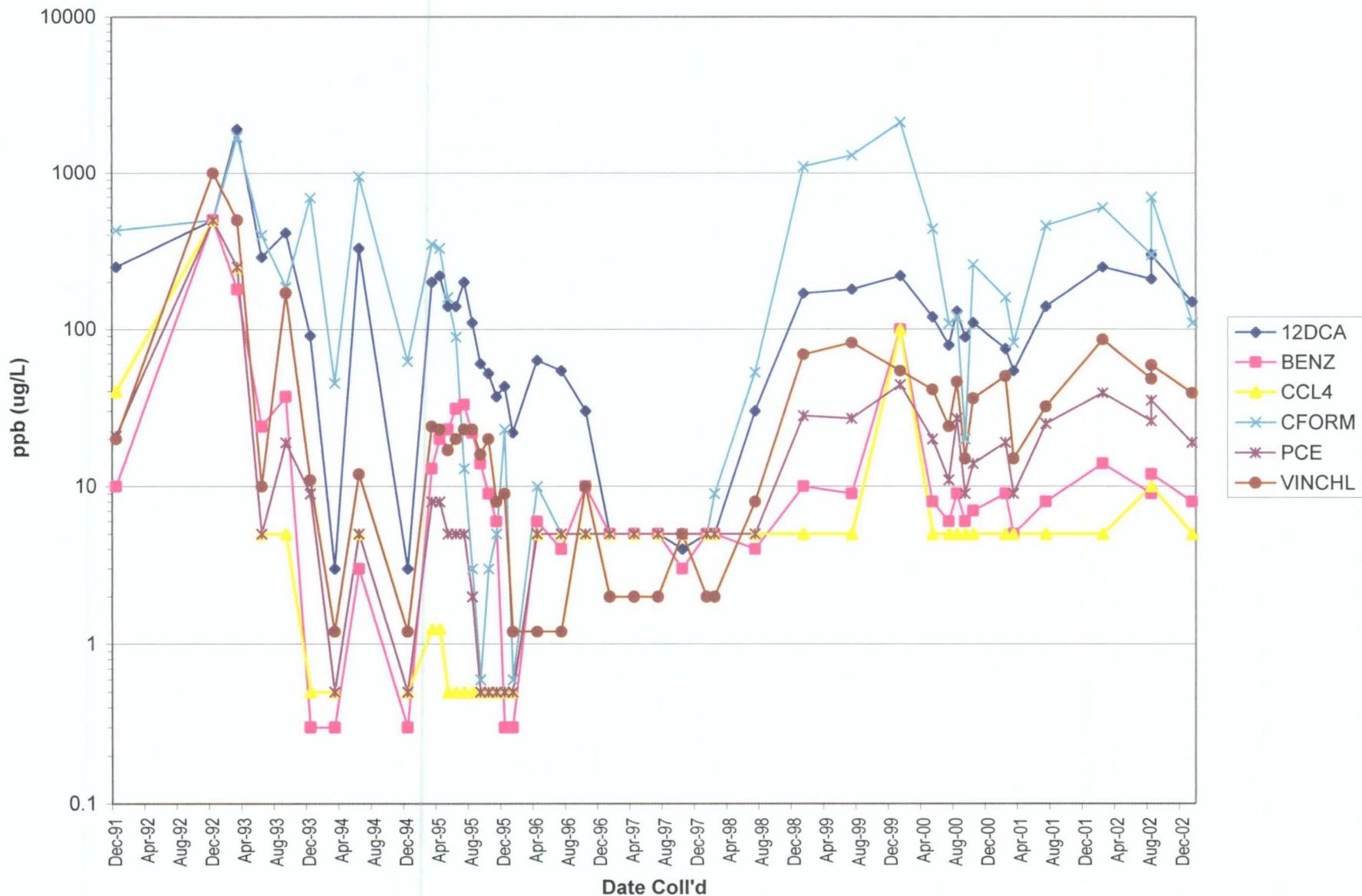
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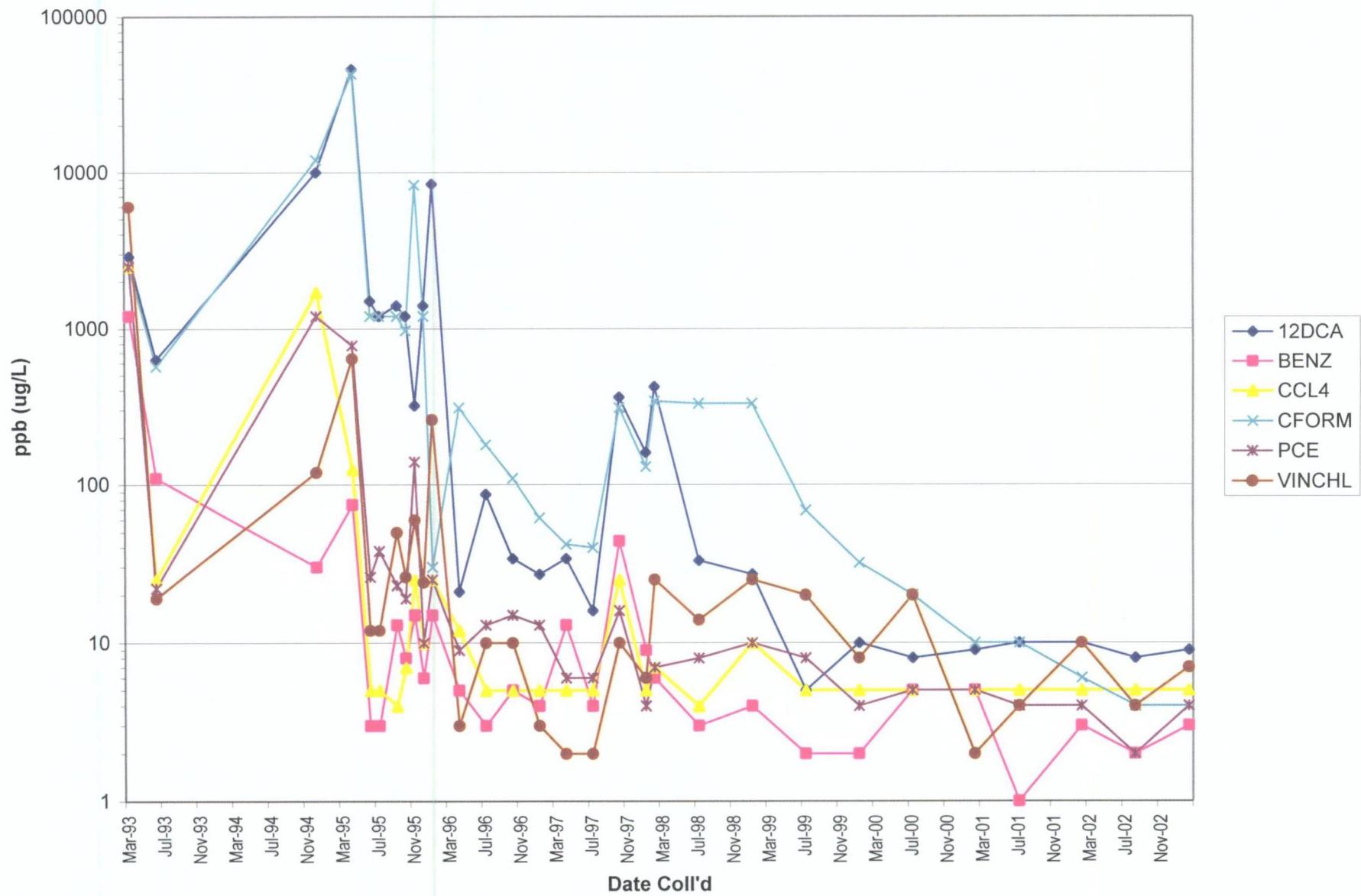
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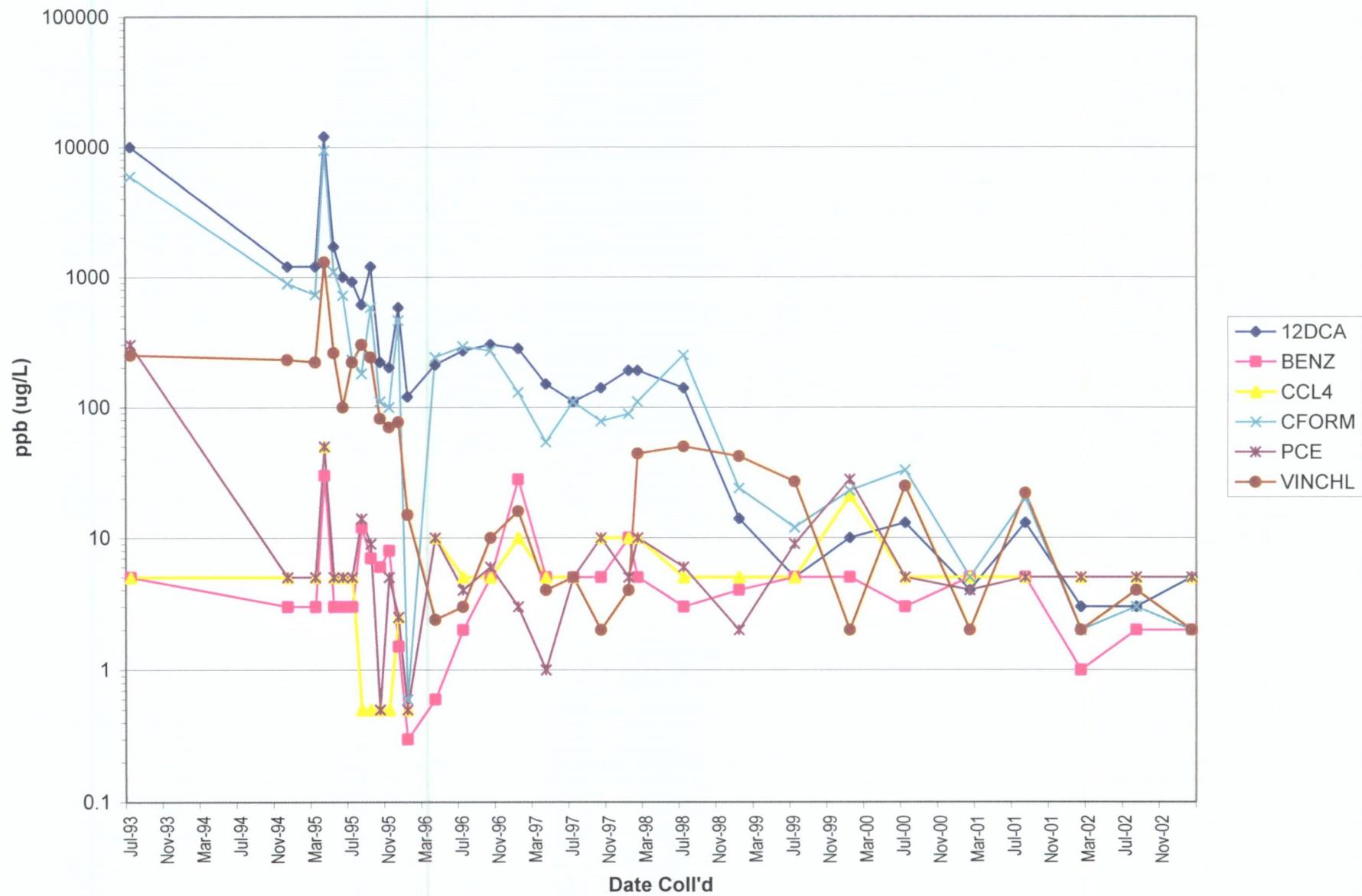
# INT-106



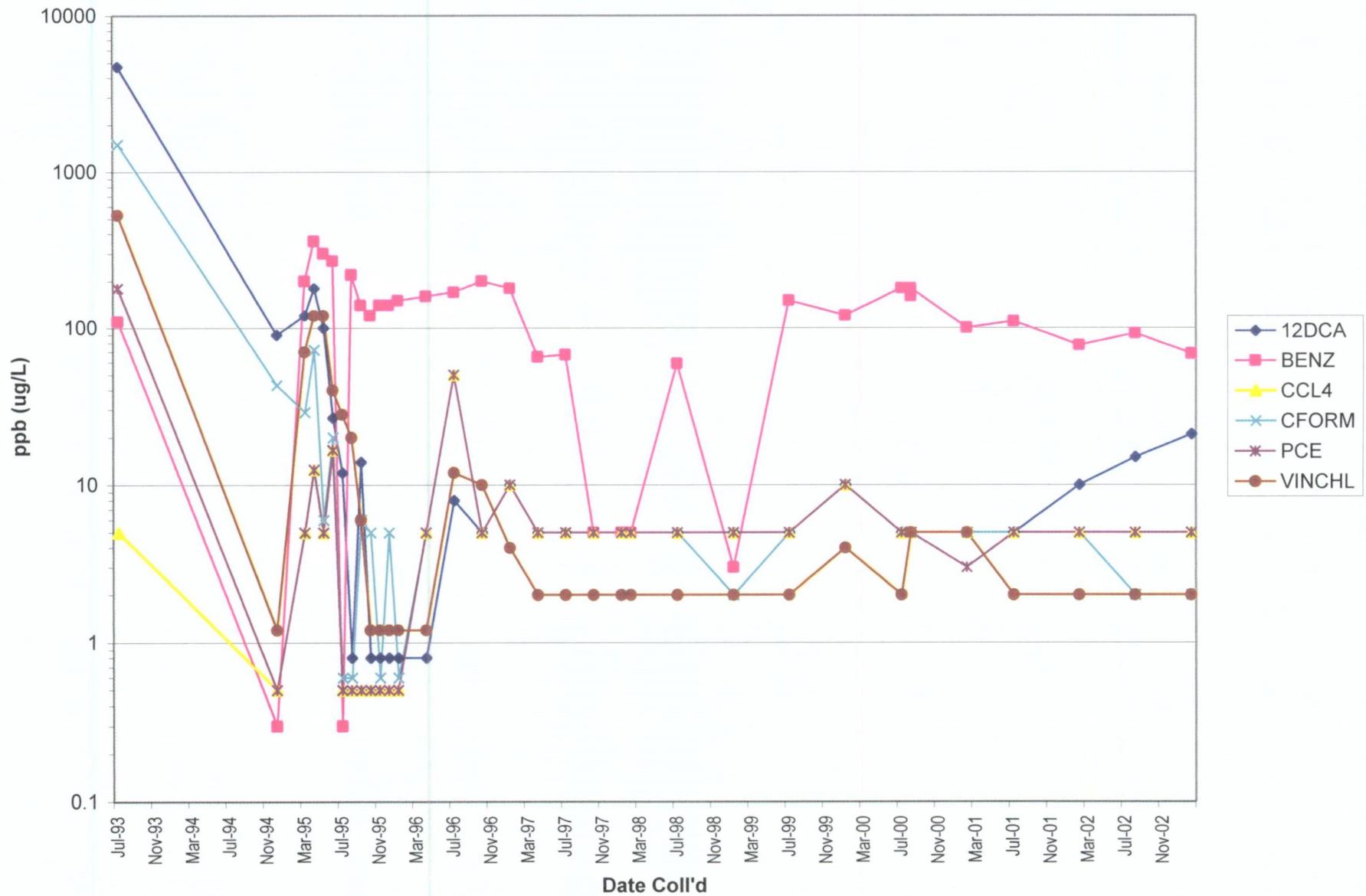
# INT-120



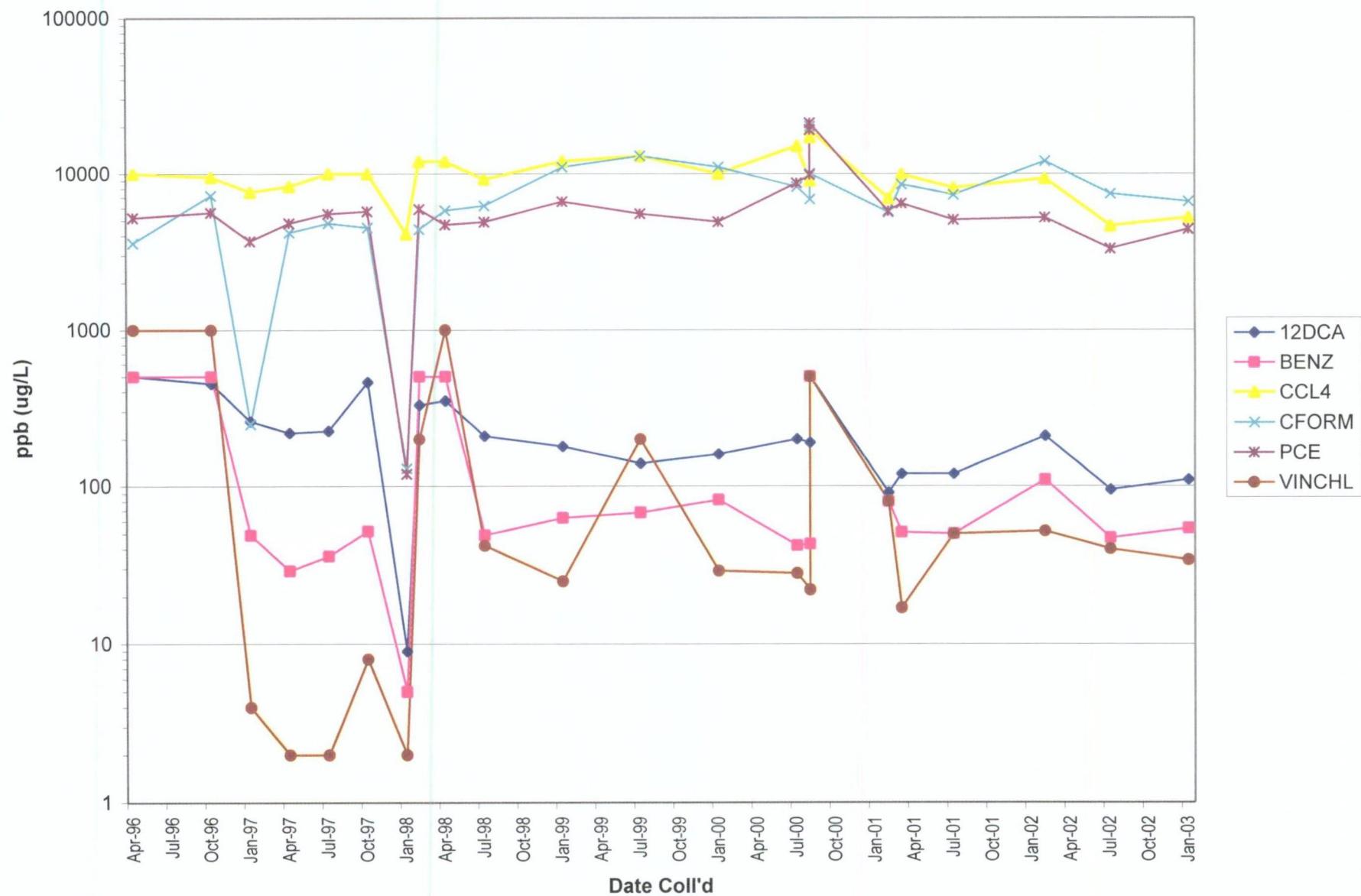
# INT-123



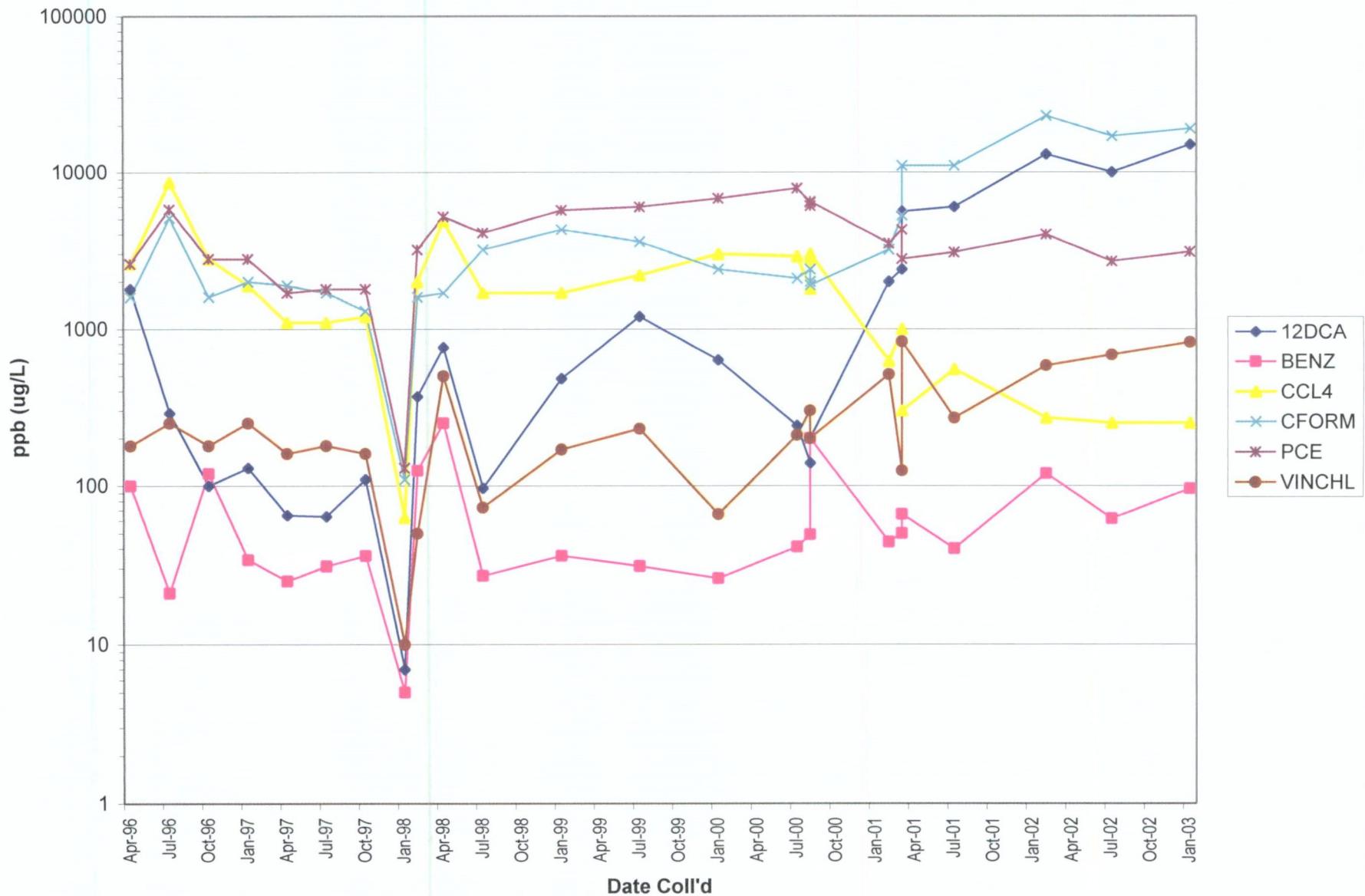
# INT-127



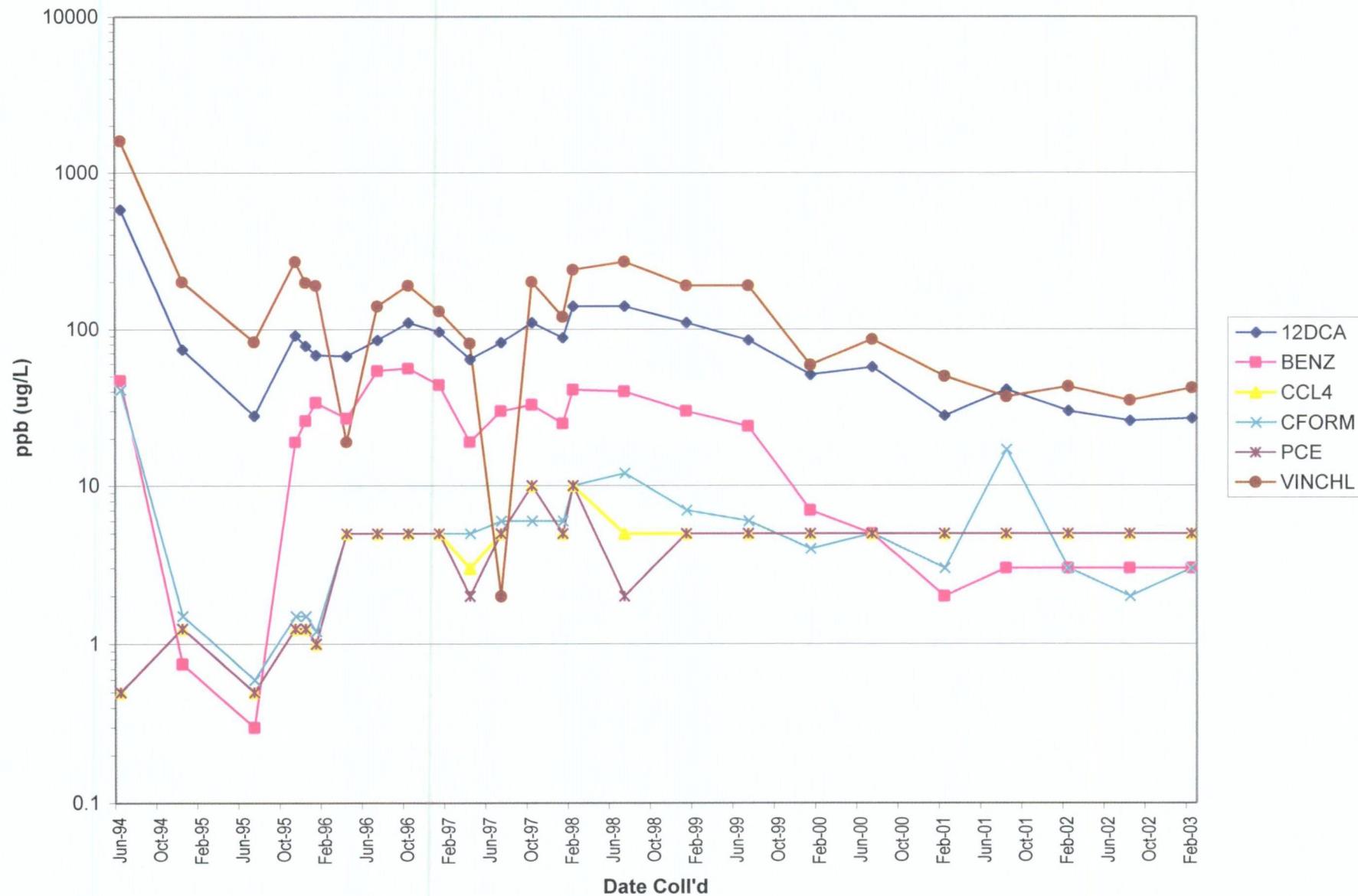
# INT-130R



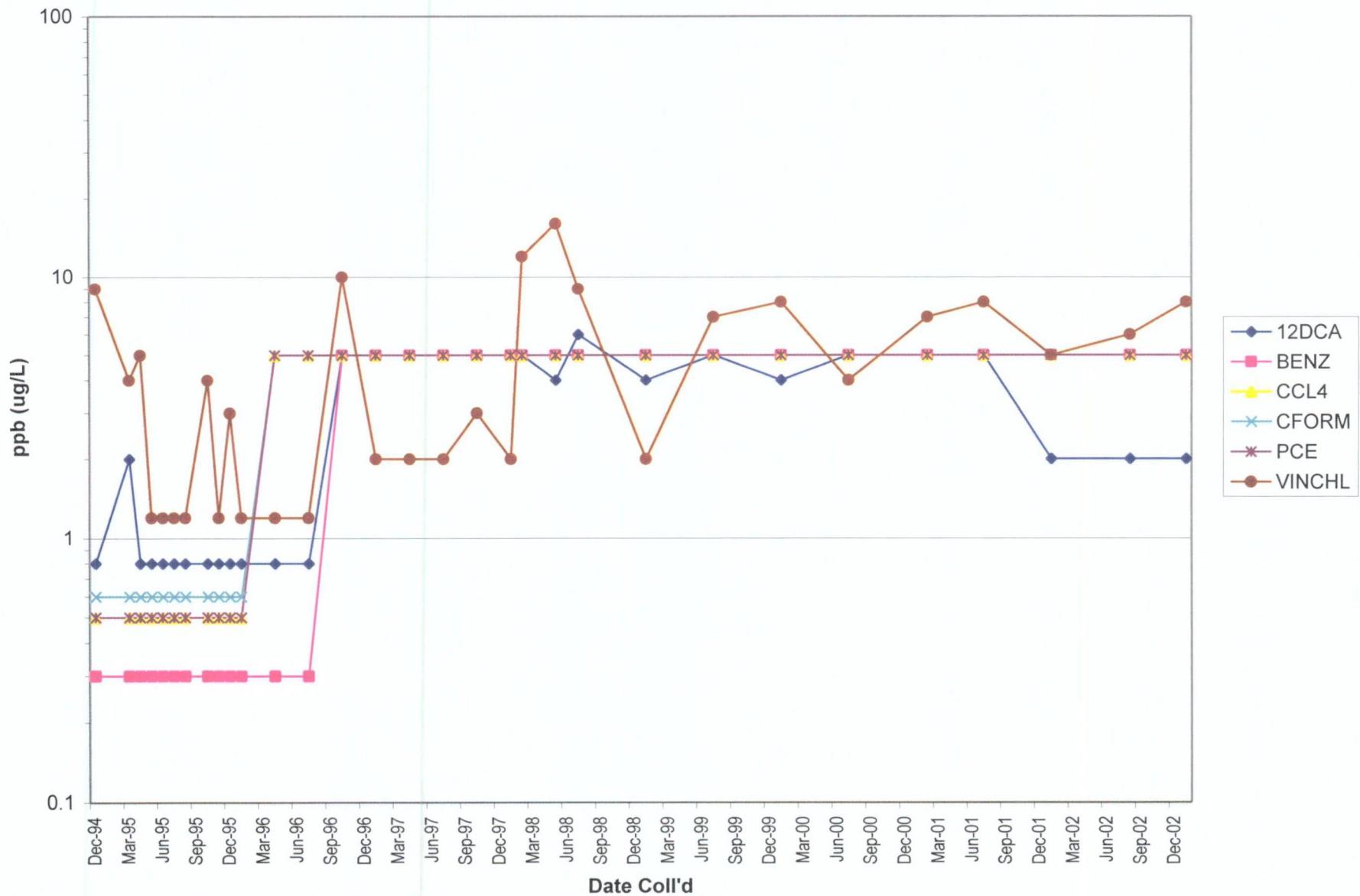
## INT-130RS



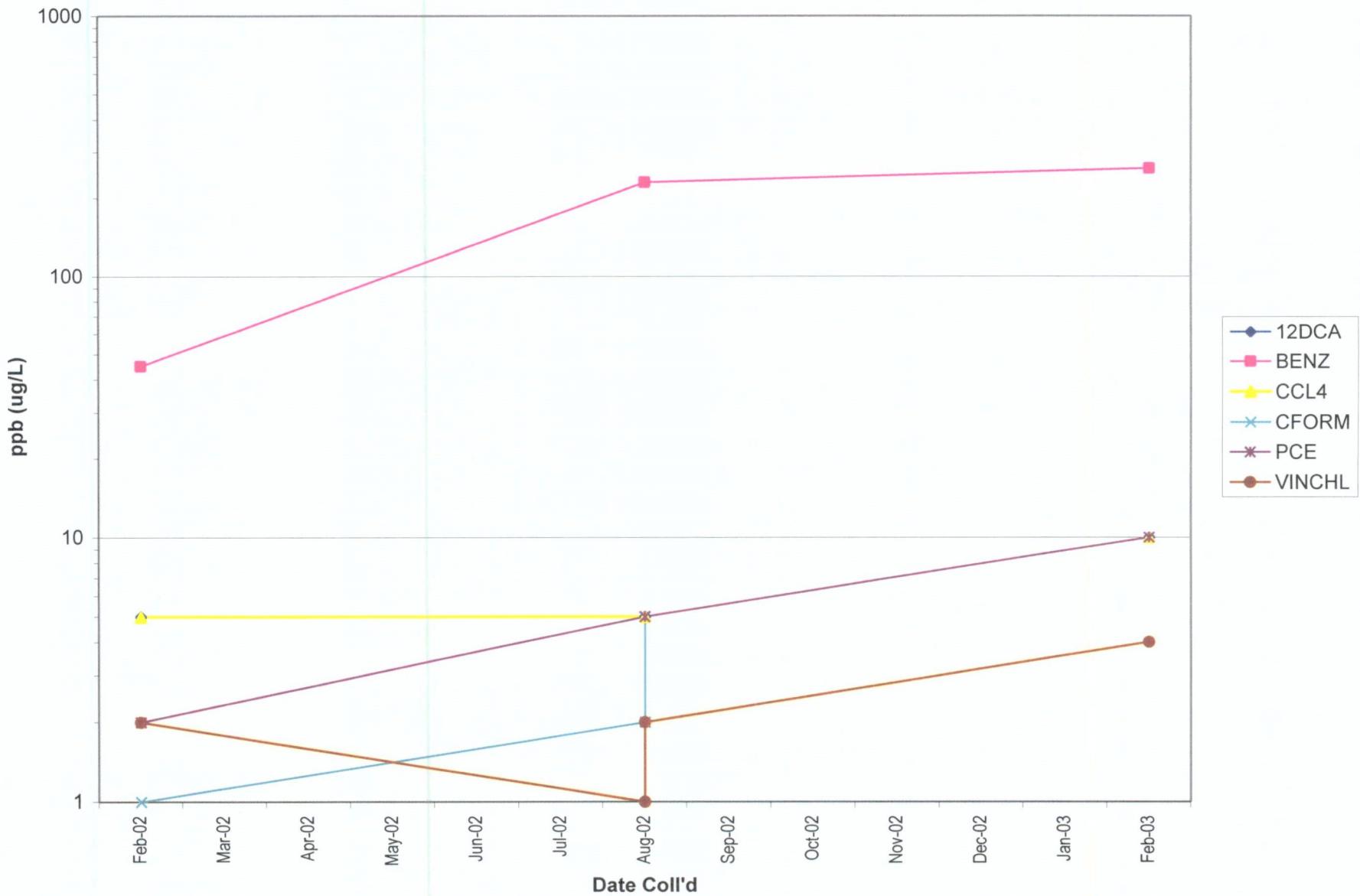
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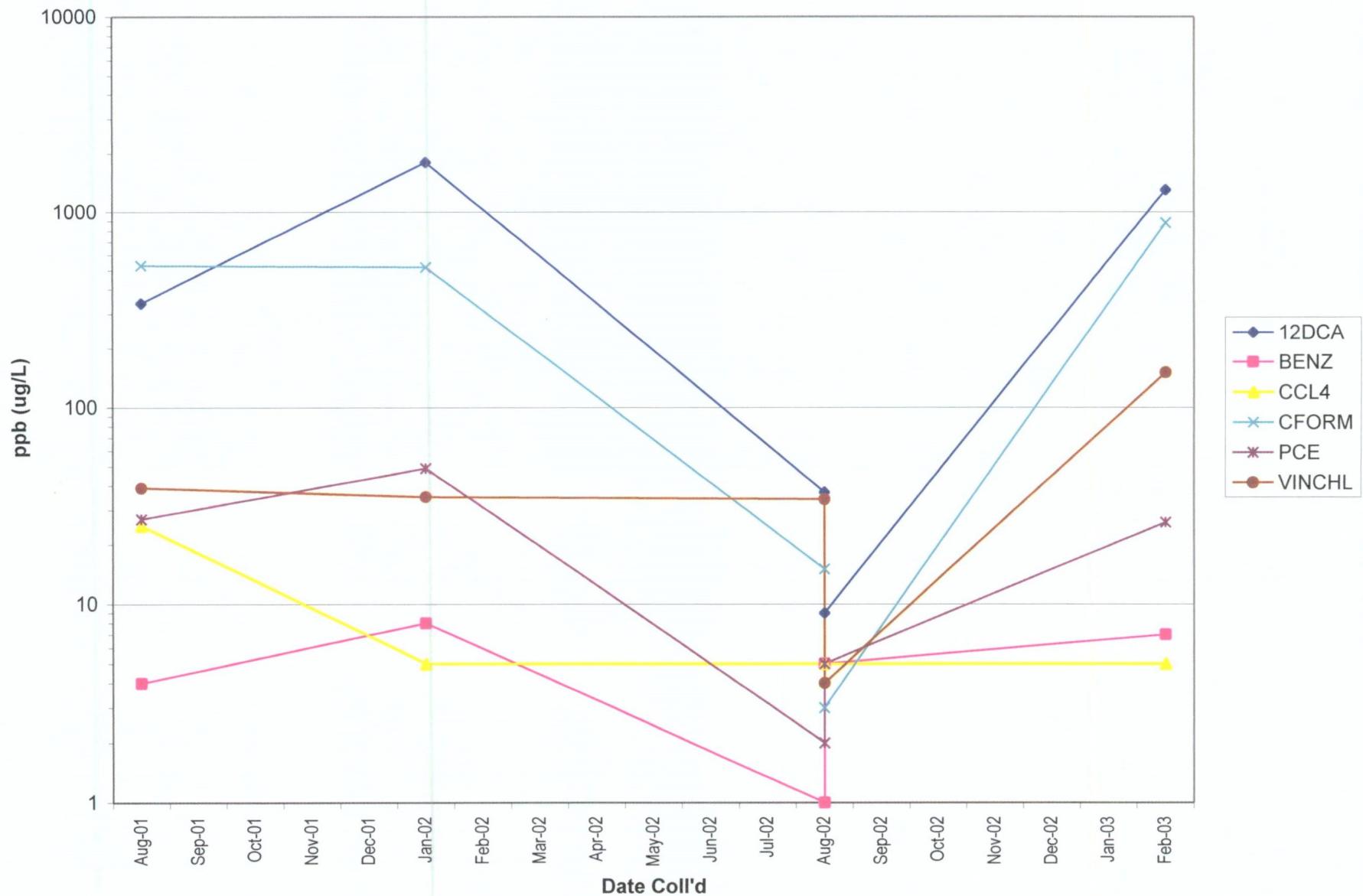
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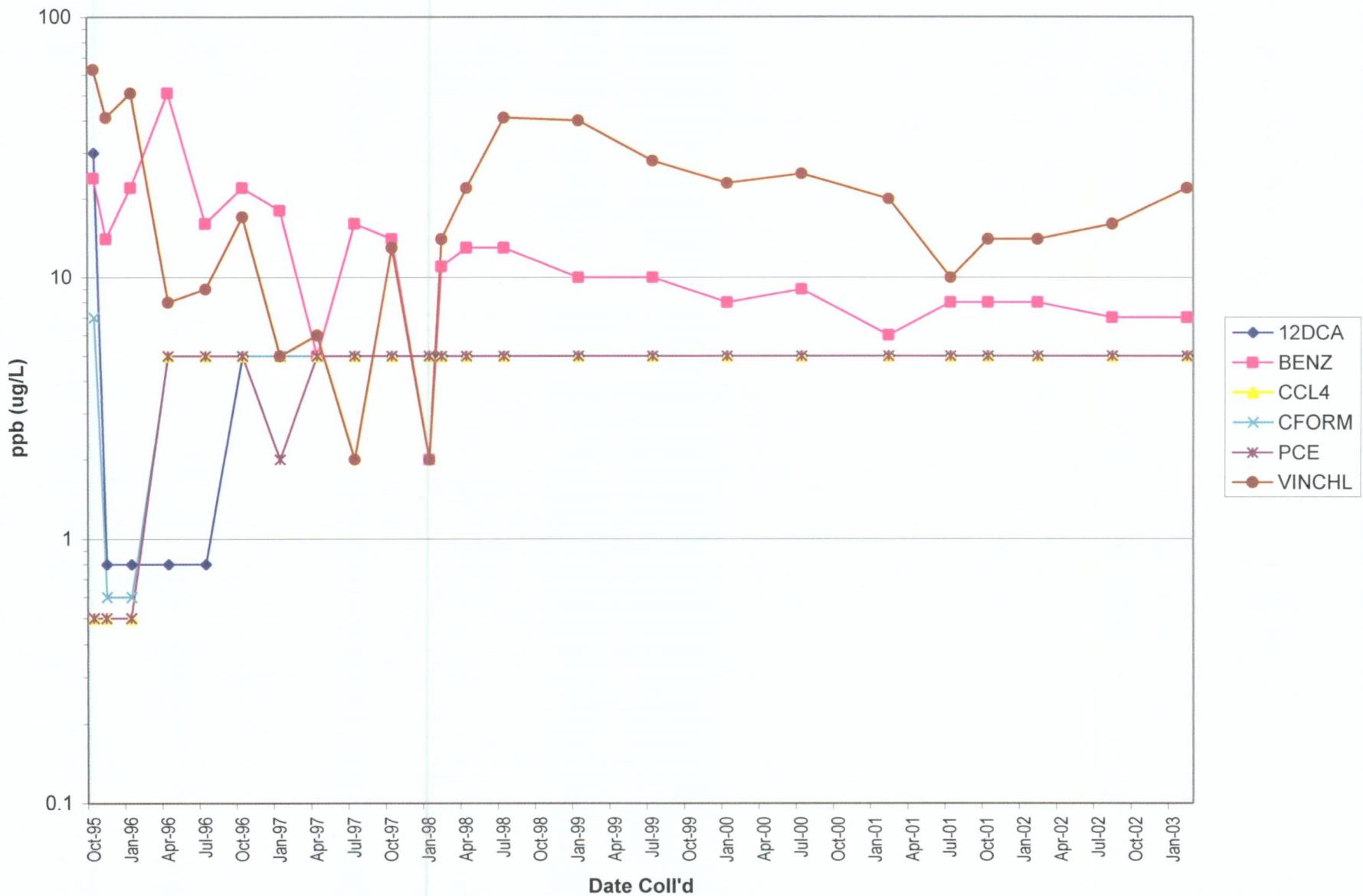
# INT-154



# INT-168



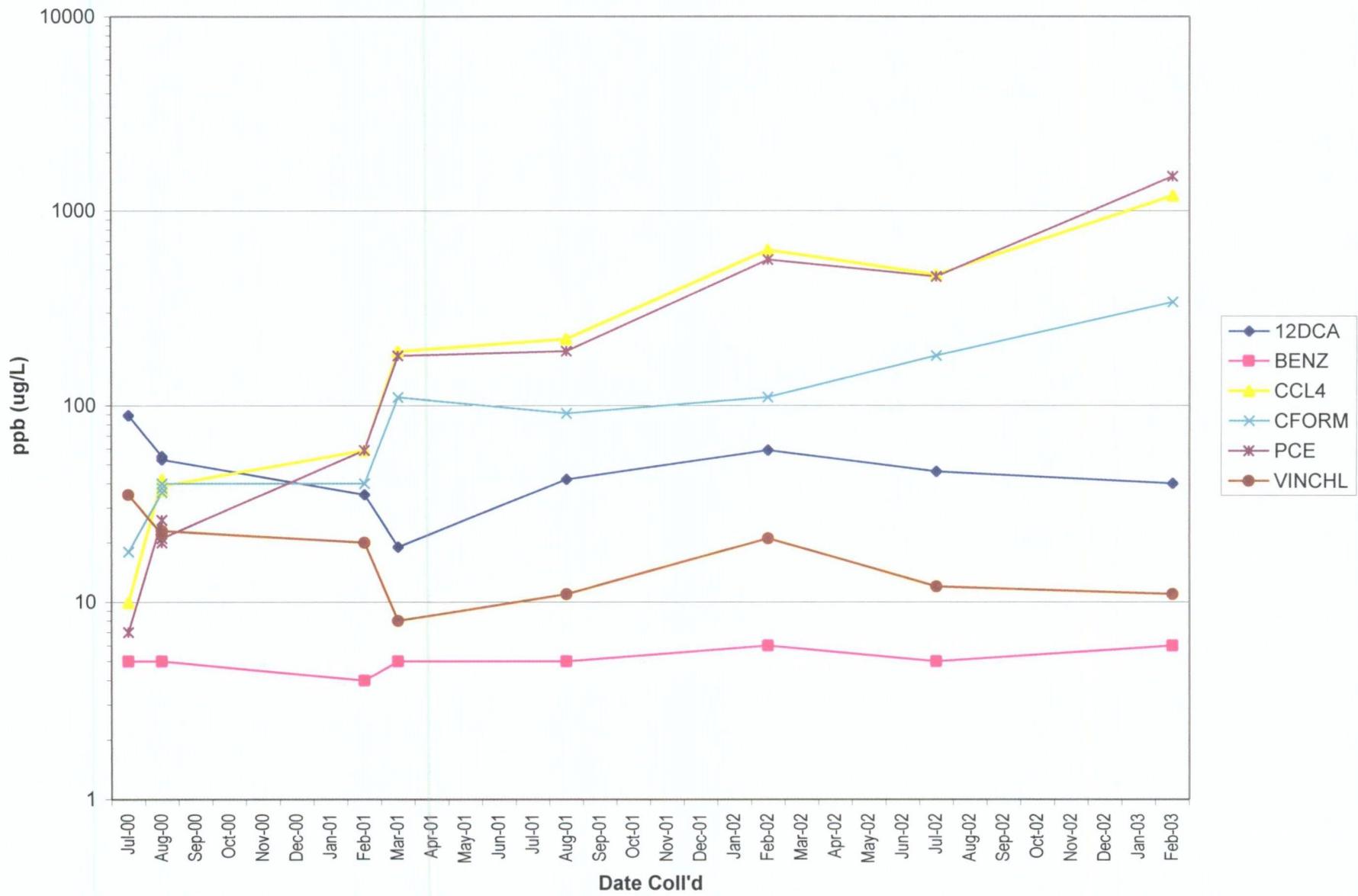
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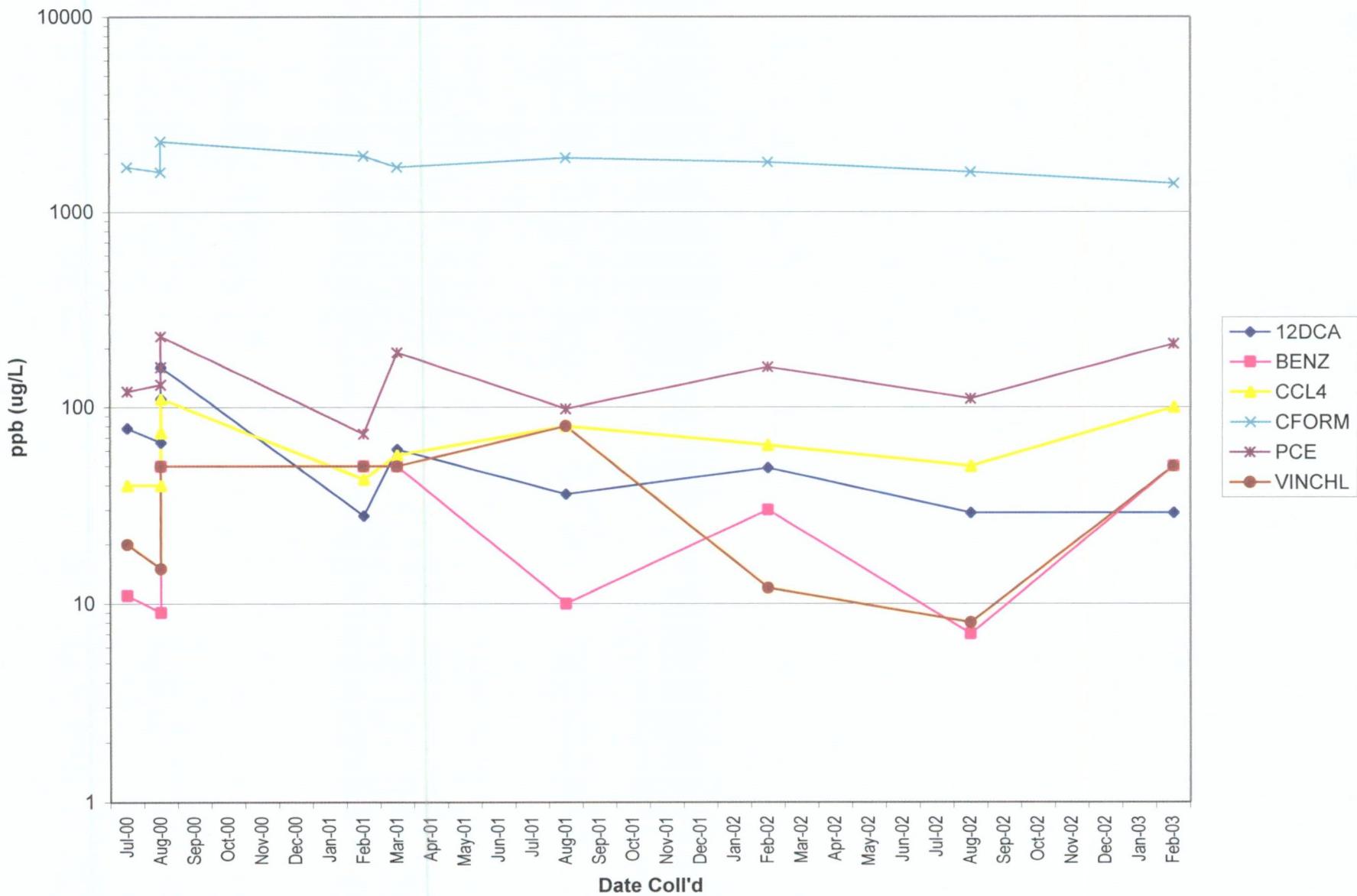
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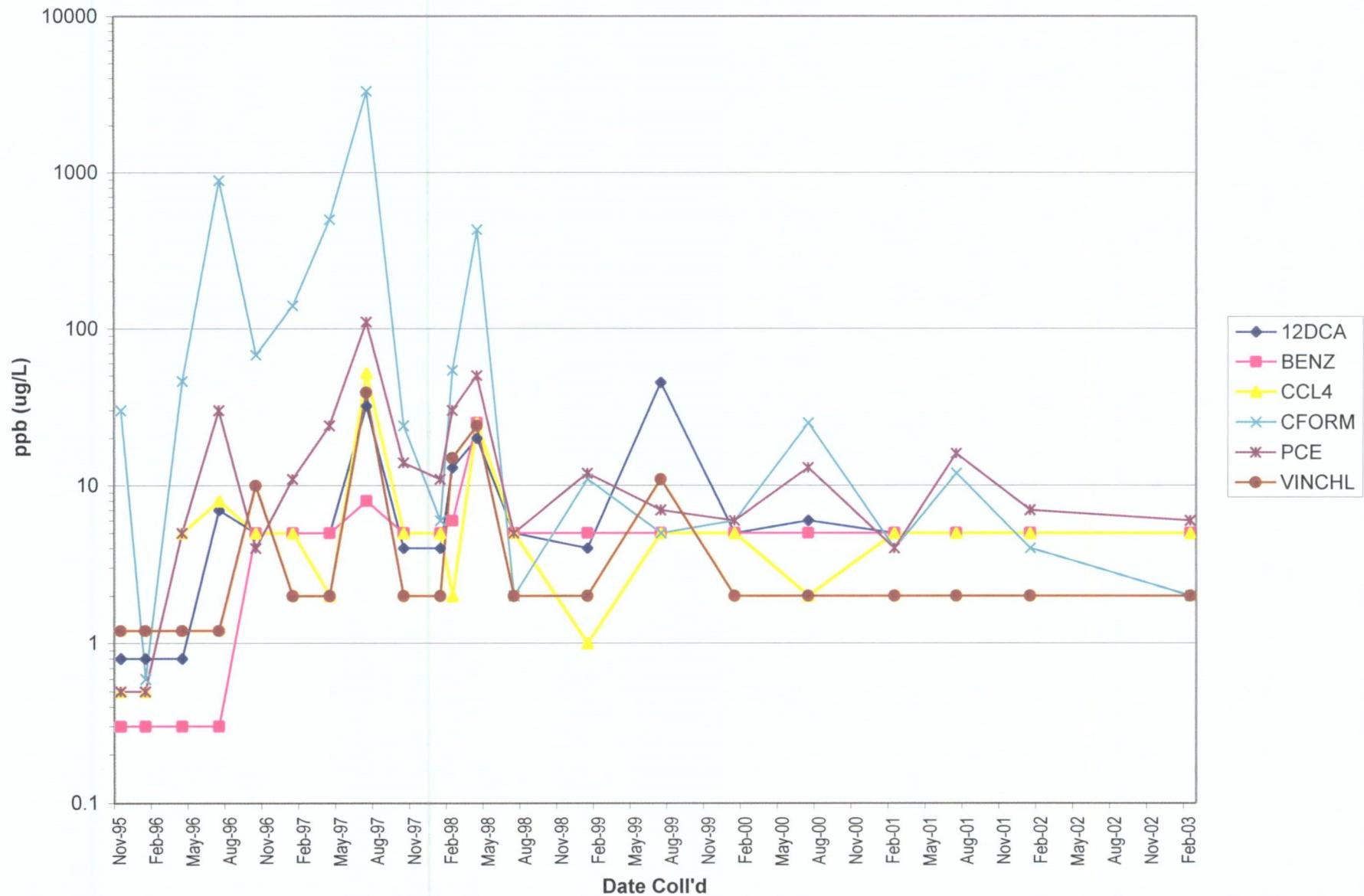
# INT-235

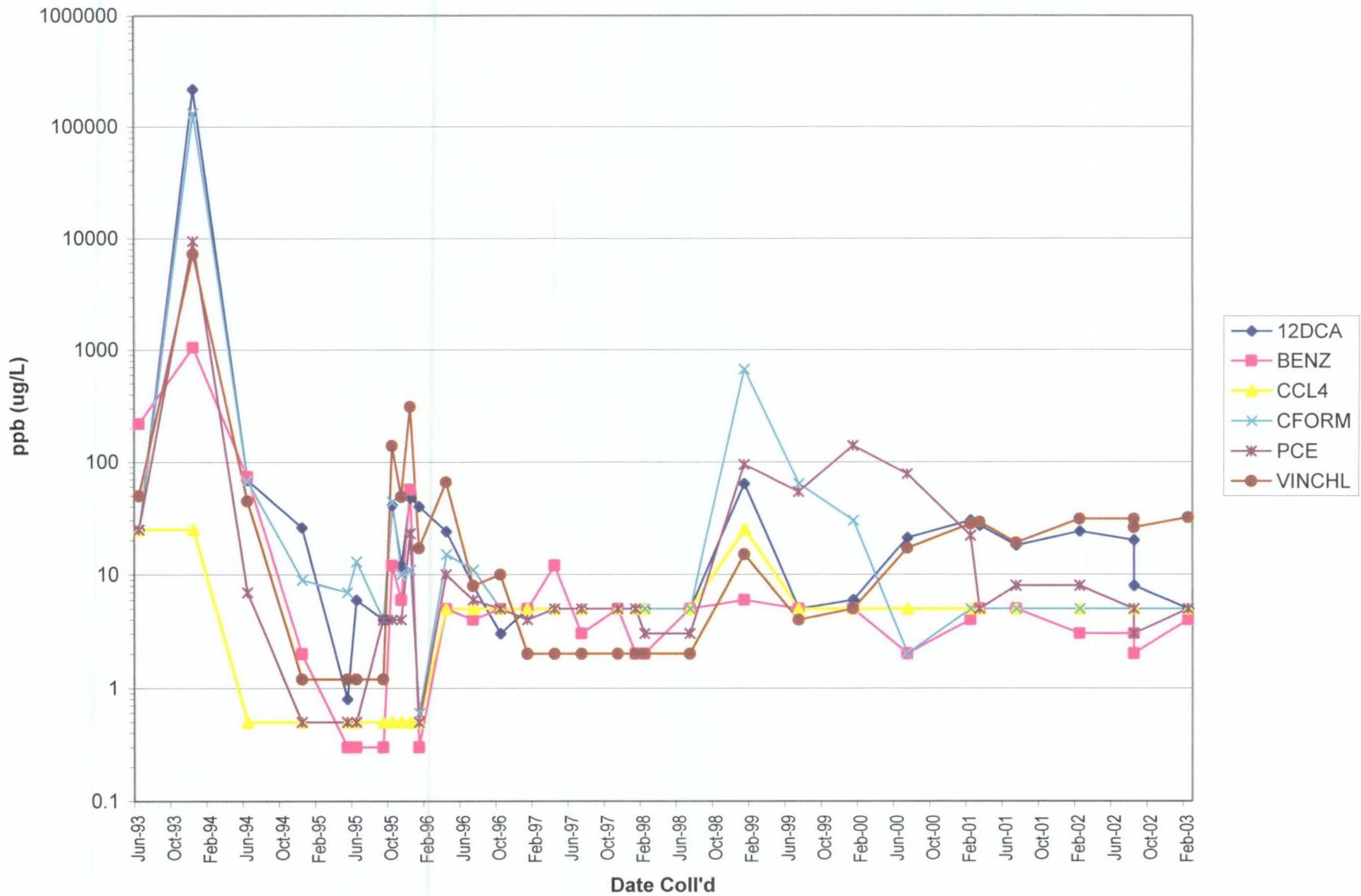


# INT-238

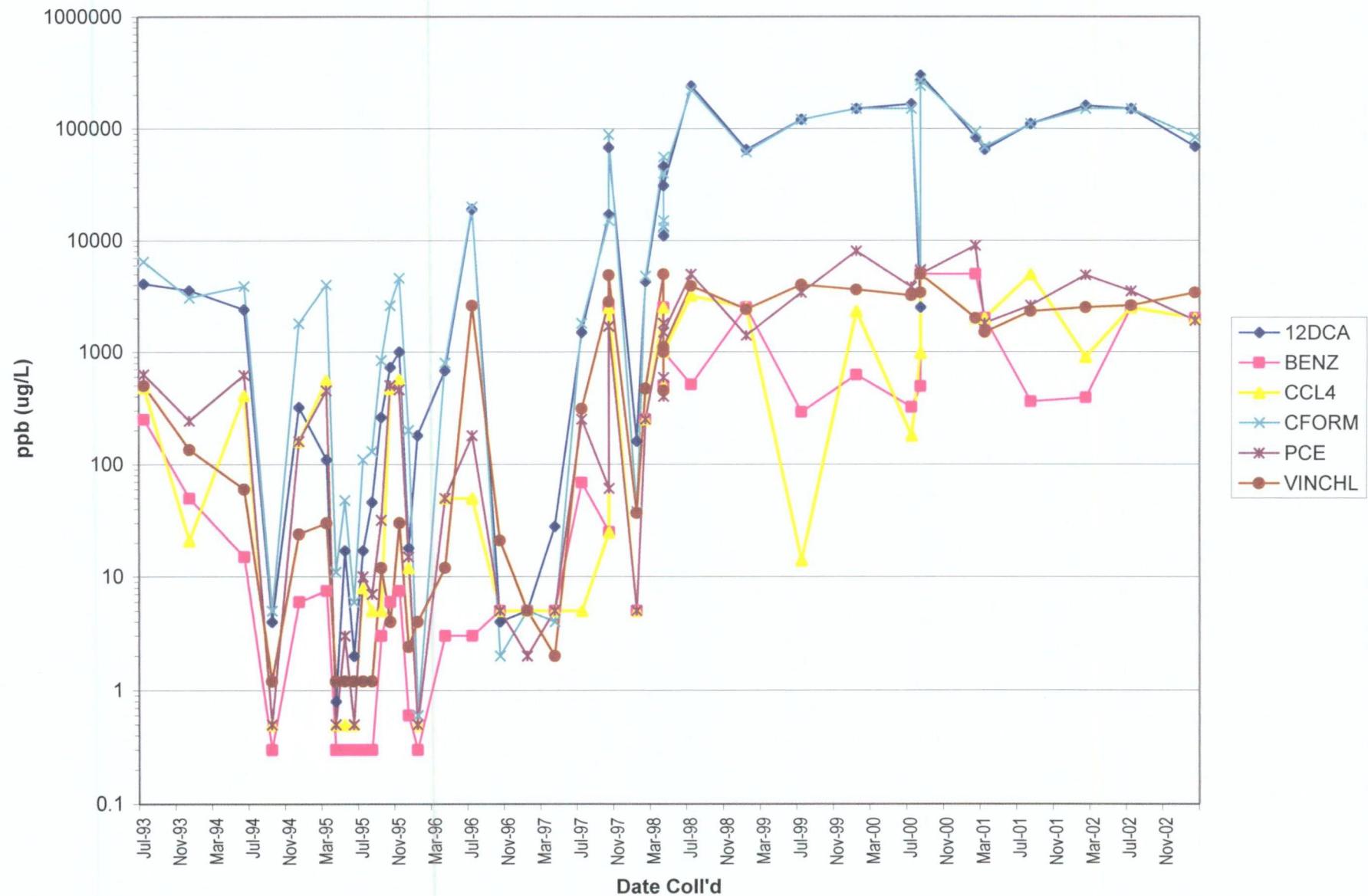


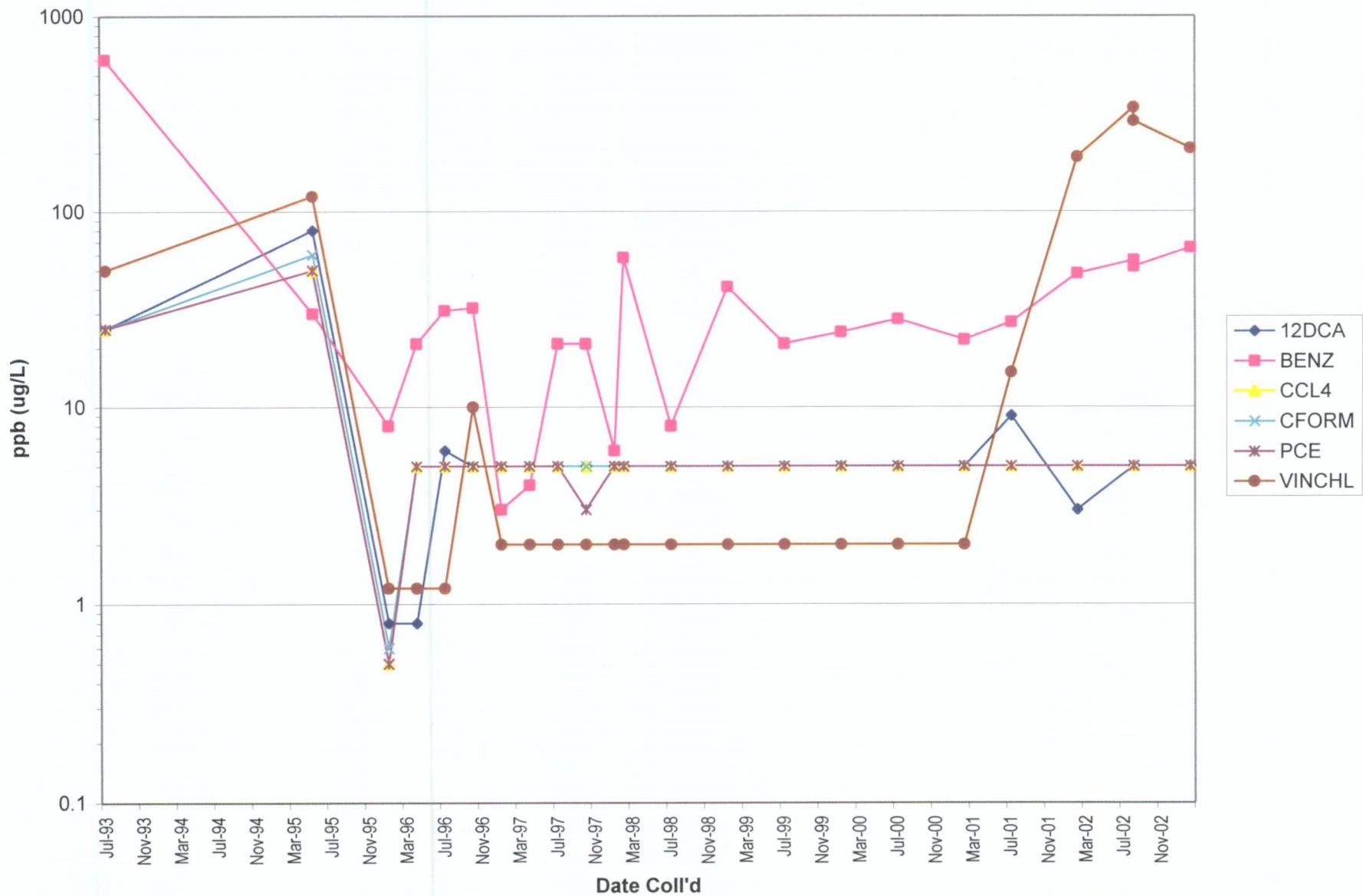
# S1-106A



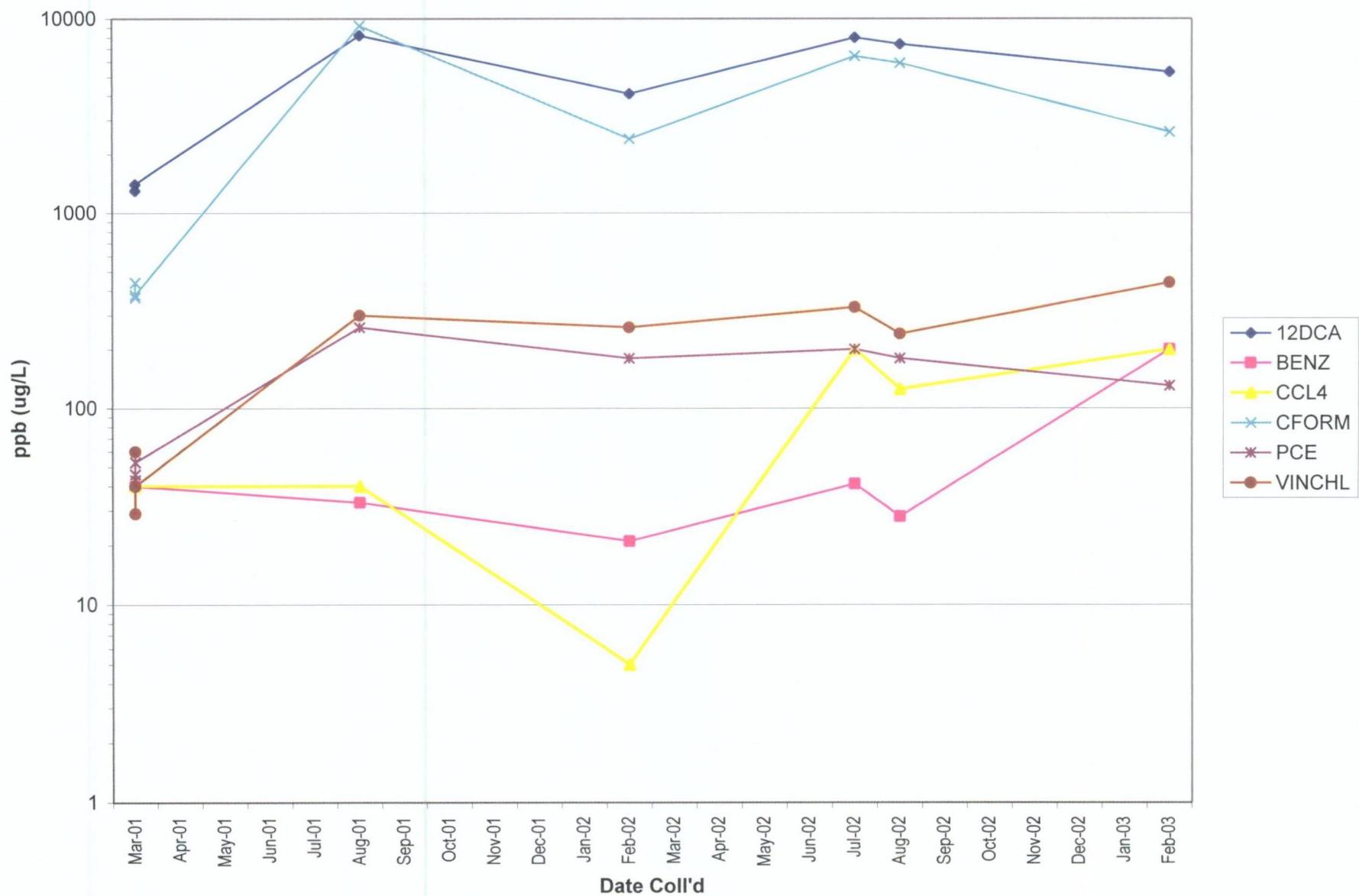


S1-123

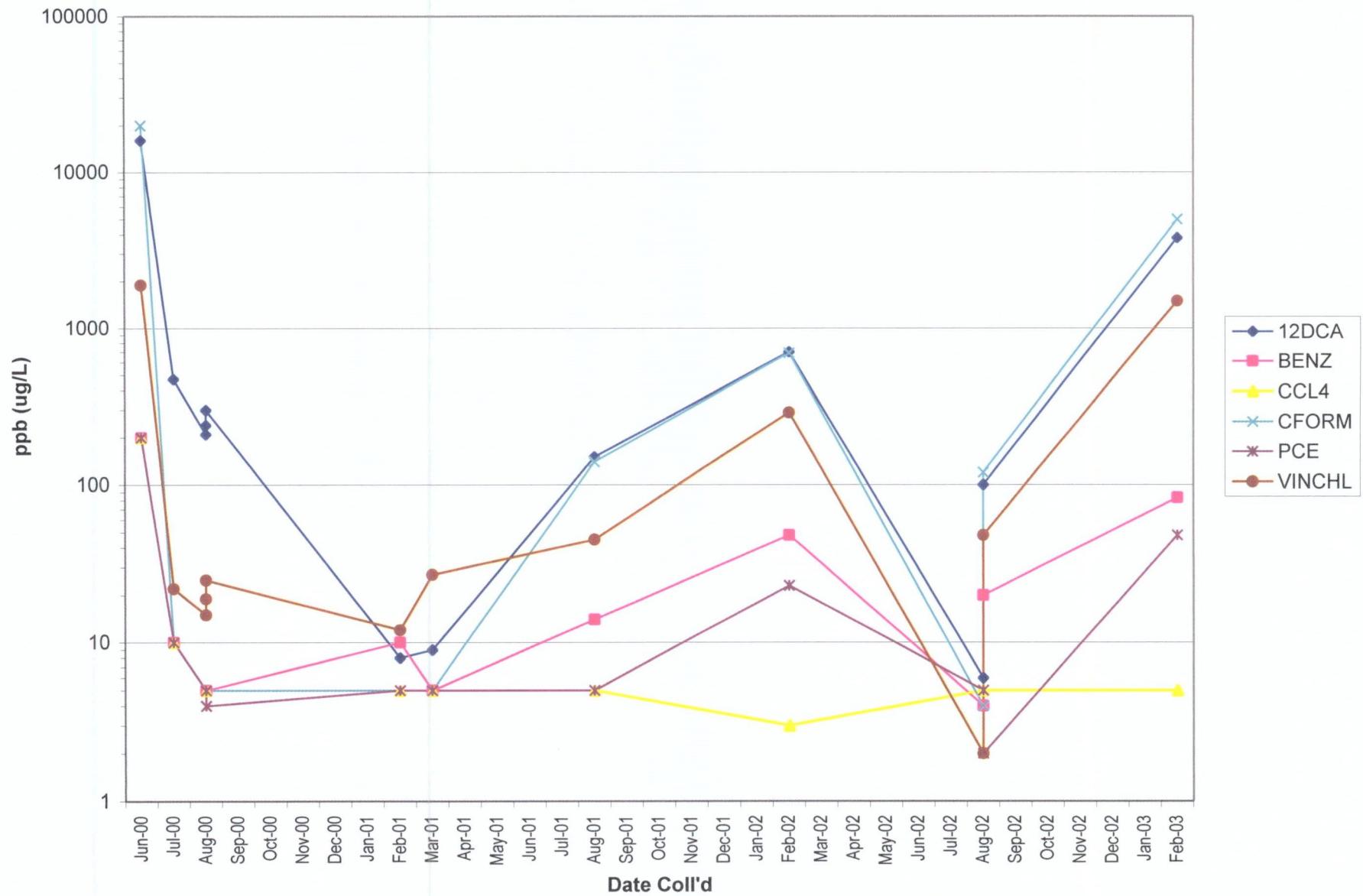




### S1-149



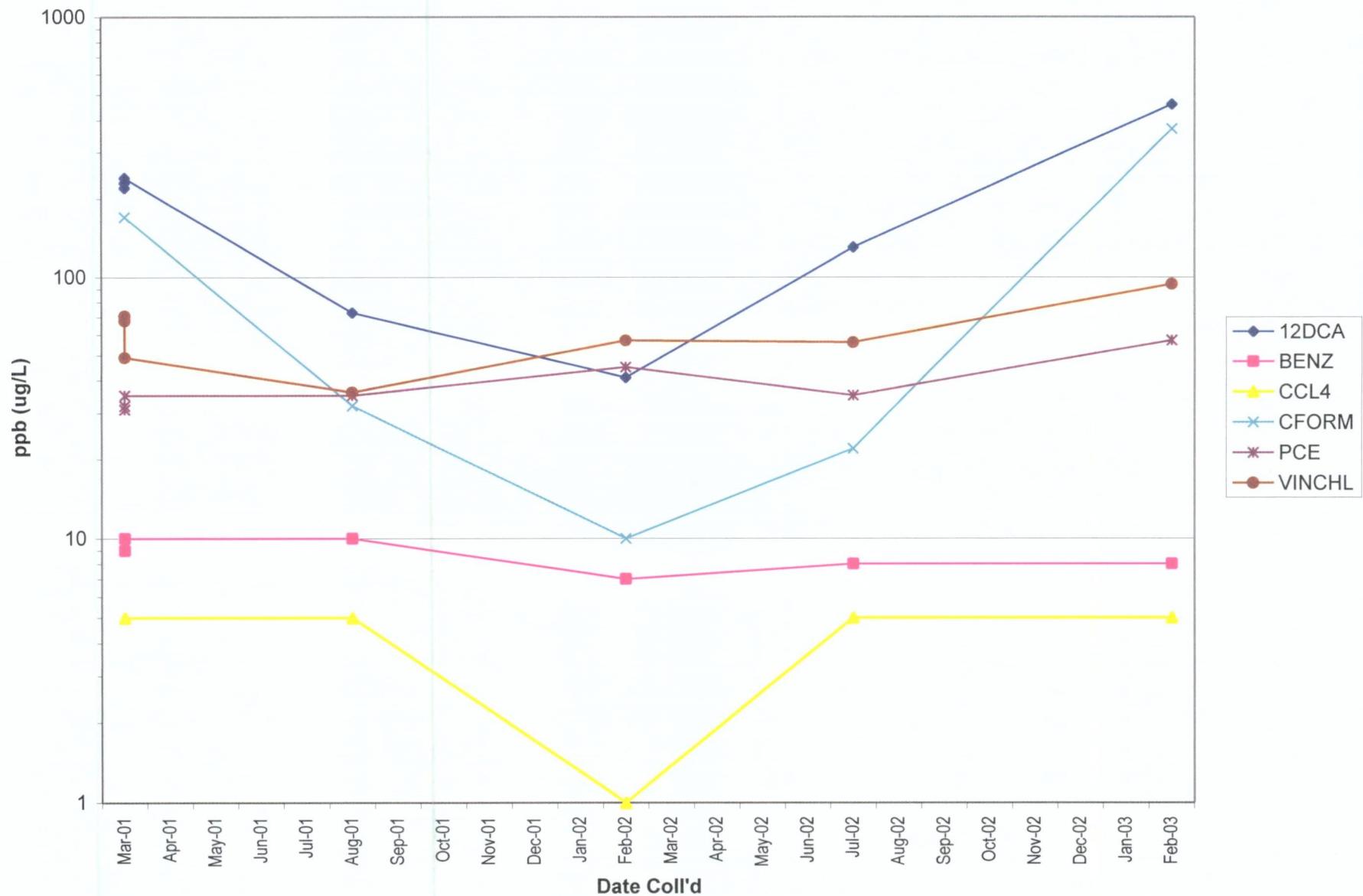
S1-152



S1-153



S1-154



## **Appendix D**

### **Analytical Summaries for Compliance and Area of Concern Wells**

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0210				Sample Name: <b>FLTG-013</b>
Sample # :	FL 02347	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/3/2003
	NUT	AMMONIA-N	< .1	mg/L	
		NITRATE-N	< .2	mg/L	
		POTASSIUM	1.2	mg/L	
	MISC	TOTAL ORGANIC CARBON	6.7	mg/L	
ArCoC #:	FL 0213				Sample Name: <b>FLTG-013</b>
Sample # :	FL 02364	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/3/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	8.	ug/L	
		1,1-DICHLOROETHENE	< 5.	ug/L	
		1,2-DICHLOROETHANE	J 2.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	J 1.	ug/L	
		1,2-DICHLOROPROPANE	< 5.	ug/L	
		2-BUTANONE	< 50	ug/L	
		2-HEXANONE	< 5.	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	< 5.	ug/L	
		BENZENE	< 5	ug/L	
		BROMODICHLOROMETHANE	< 5.	ug/L	
		BROMOFORM	< 5	ug/L	
		BROMOMETHANE	< 5.	ug/L	
		CARBON DISULFIDE	< 5.	ug/L	
		CARBON TETRACHLORIDE	< 5.	ug/L	
		CHLOROBENZENE	< 5.	ug/L	
		CHLOROETHANE	< 5.	ug/L	
		CHLOROFORM	J 2.	ug/L	
		CHLOROMETHANE	< 5.	ug/L	
		CIS-1,2-DICHLOROETHENE	J 1.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		DIBROMOCHLOROMETHANE	< 5.	ug/L	
		ETHYLBENZENE	< 5	ug/L	
		METHYLENE CHLORIDE	< 5	ug/L	
		STYRENE	< 5.	ug/L	
		TERT-BUTYL ALCOHOL	2,600.	ug/L	
		TETRACHLOROETHENE	J 1.	ug/L	
		TOLUENE	< 5.	ug/L	
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		TRICHLOROETHENE	< 5.	ug/L	
		VINYL CHLORIDE	< 2.	ug/L	
		XYLENE(TOTAL)	< 5.	ug/L	
SV		NAPHTHALENE	< 10	ug/L	
FLD	DEPTH TO WATER		1.85	Ft	
		DISSOLVED OXYGEN	.16	PPM	
		FIELD PH	7.26	pH un	
		SPECIFIC CONDUCTIVITY	641.	umbos	
		TEMPERATURE	20.3	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0210			Sample Name:	<b>FLTG-014</b>
Sample # :	FL 02348	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/3/2003
NUT	AMMONIA-N		< .1	mg/L	
	NITRATE-N		< 2	mg/L	
	POTASSIUM		1.8	mg/L	
MISC	TOTAL ORGANIC CARBON		8.1	mg/L	
ArCoC #:	FL 0213			Sample Name:	<b>FLTG-014</b>
Sample # :	FL 02365	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/3/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		J 2.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		2,300.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		1.47	Ft	
	DISSOLVED OXYGEN		.41	PPM	
	FIELD PH		7.03	pH un	
	SPECIFIC CONDUCTIVITY		674.	umhos	
	TEMPERATURE		16.5	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0212			Sample Name:	<b>INT-022</b>
Sample # :	FL 02363	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/4/2003
NUT	AMMONIA-N		.5	mg/L	
	NITRATE-N		< .2	mg/L	
	POTASSIUM		35.1	mg/L	
MISC	TOTAL ORGANIC CARBON		8.6	mg/L	
ArCoC #:	FL 0213			Sample Name:	<b>INT-022</b>
Sample # :	FL 02375	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/4/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		J 2.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		2,000.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		J 2.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10	ug/L	
FLD	DEPTH TO WATER		3.99	Ft	
	DISSOLVED OXYGEN		.47	PPM	
	FIELD PH		6.99	pH un	
	SPECIFIC CONDUCTIVITY		801.	umhos	
	TEMPERATURE		20.9	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0212			Sample Name:	<b>INT-026</b>
Sample #:	FL 02359	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/4/2003
NUT	AMMONIA-N		.3	mg/L	
	NITRATE-N		< .2	mg/L	
	POTASSIUM		2.9	mg/L	
MISC	TOTAL ORGANIC CARBON		67.	mg/L	
ArCoC #:	FL 0213			Sample Name:	<b>INT-026</b>
Sample #:	FL 02371	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/4/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		230.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 5	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		J 4.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		24,000.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		J 7.	ug/L	
SV	NAPHTHALENE		< 10	ug/L	
FLD	DEPTH TO WATER		2.2	Ft	
	DISSOLVED OXYGEN		.57	PPM	
	FIELD PH		7.06	pH un	
	SPECIFIC CONDUCTIVITY		998.	umhos	
	TEMPERATURE		21.	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

<b>CoC #:</b>	<b>FL 0206</b>			<b>Sample Name:</b>	<b>INT-059-P-2</b>
<b>Sample # :</b>	<b>FL 02328</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 1/29/2003
	MET	ARSENIC	87.	ug/L	
		CHROMIUM	< 10.	ug/L	
		LEAD	< 5	ug/L	
<b>ArCoC #:</b>	<b>FL 0209</b>			<b>Sample Name:</b>	<b>INT-059-P-2</b>
<b>Sample # :</b>	<b>FL 02340</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 1/29/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHENE	< 5.	ug/L	
		1,2-DICHLOROETHANE	< 5.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L	
		1,2-DICHLOROPROPANE	< 5.	ug/L	
		2-BUTANONE	< 50.	ug/L	
		2-HEXANONE	< 5.	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	< 5	ug/L	
		BENZENE	< 5.	ug/L	
		BROMODICHLOROMETHANE	< 5.	ug/L	
		BROMOFORM	< 5.	ug/L	
		BROMOMETHANE	< 5	ug/L	
		CARBON DISULFIDE	< 5.	ug/L	
		CARBON TETRACHLORIDE	< 5.	ug/L	
		CHLOROBENZENE	< 5	ug/L	
		CHLOROETHANE	< 5	ug/L	
		CHLOROFORM	< 5.	ug/L	
		CHLOROMETHANE	< 5	ug/L	
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		DIBROMOCHLOROMETHANE	< 5	ug/L	
		ETHYLBENZENE	< 5	ug/L	
		METHYLENE CHLORIDE	< 5.	ug/L	
		STYRENE	< 5.	ug/L	
		TERT-BUTYL ALCOHOL	660.	ug/L	
		TETRACHLOROETHENE	< 5.	ug/L	
		TOLUENE	< 5.	ug/L	
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5	ug/L	
		TRICHLOROETHENE	< 5	ug/L	
		VINYL CHLORIDE	< 2.	ug/L	
		XYLENE(TOTAL)	< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		5.74	Ft	
	DISSOLVED OXYGEN		.31	PPM	
	FIELD PH		6.7	pH un	
	SPECIFIC CONDUCTIVITY		430.	umhos	
	TEMPERATURE		21.4	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0208			Sample Name:	<b>INT-060-P-3</b>
Sample # :	FL 02335	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 1/30/2003
	NUT	AMMONIA-N	< .1	mg/L	
		NITRATE-N	46.	mg/L	
		POTASSIUM	69.9	mg/L	
	MISC	TOTAL ORGANIC CARBON	3.3	mg/L	
ArCoC #:	FL 0209			Sample Name:	<b>INT-060-P-3</b>
Sample # :	FL 02343	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 1/30/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHENE	< 5.	ug/L	
		1,2-DICHLOROETHANE	< 5.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L	
		1,2-DICHLOROPROPANE	< 5	ug/L	
		2-BUTANONE	< 50	ug/L	
		2-HEXANONE	< 5	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	< 5	ug/L	
		BENZENE	< 5.	ug/L	
		BROMODICHLOROMETHANE	< 5	ug/L	
		BROMOFORM	< 5.	ug/L	
		BROMOMETHANE	< 5.	ug/L	
		CARBON DISULFIDE	< 5.	ug/L	
		CARBON TETRACHLORIDE	< 5	ug/L	
		CHLOROBENZENE	< 5.	ug/L	
		CHLOROETHANE	< 5.	ug/L	
		CHLOROFORM	< 5	ug/L	
		CHLOROMETHANE	< 5.	ug/L	
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		DIBROMOCHLOROMETHANE	< 5	ug/L	
		ETHYLBENZENE	< 5	ug/L	
		METHYLENE CHLORIDE	< 5	ug/L	
		STYRENE	< 5.	ug/L	
		TERT-BUTYL ALCOHOL	1,000.	ug/L	
		TETRACHLOROETHENE	< 5	ug/L	
		TOLUENE	< 5.	ug/L	
		TRANS-1,2-DICHLOROETHENE	< 5	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5	ug/L	
		TRICHLOROETHENE	< 5	ug/L	
		VINYL CHLORIDE	< 2.	ug/L	
		XYLENE(TOTAL)	< 5.	ug/L	
SV		NAPHTHALENE	< 10.	ug/L	
FLD	DEPTH TO WATER		4.88	Ft	
	DISSOLVED OXYGEN		.22	PPM	
	FIELD PH		7.25	pH un	
	SPECIFIC CONDUCTIVITY		1,053.	umhos	
	TEMPERATURE		21.2	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0218				Sample Name:	INT-101
Sample #:	FL 02398	Compound	Concentration	Units	Date Coll'd :	2/10/2003
NUT	AMMONIA-N	< .1	mg/L			
	NITRATE-N	< .2	mg/L			
	ORTHOPHOSPHATE-P	< 1	mg/L			
	POTASSIUM	1.1	mg/L			
MISC	TOTAL ORGANIC CARBON	42.	mg/L			
MET	ARSENIC	41.	ug/L			
	CHROMIUM	< 10.	ug/L			
	LEAD	< 5.	ug/L			

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.****Ground Water****French Limited**

ArCoC #:	FL 0220			Sample Name:	<b>INT-101</b>
Sample #:	FL 02404	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	23.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	30,000.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	4.41		Ft	
	DISSOLVED OXYGEN	.69		PPM	
	FIELD PH	6.88		pH un	
	SPECIFIC CONDUCTIVITY	1,212.		umhos	
	TEMPERATURE	21.2		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

CoC #:	FL 0206				Sample Name: INT-106
Sample #:	FL 02326	Compound	Concentration	Units	Date Coll'd : 1/29/2003
NUT	AMMONIA-N		.3	mg/L	
	NITRATE-N		4.1	mg/L	
	ORTHOPHOSPHATE-P	<	1	mg/L	
	POTASSIUM		2.3	mg/L	
MISC	TOTAL ORGANIC CARBON		24.	mg/L	
FLD	DEPTH TO WATER		1.47	Ft	
	DISSOLVED OXYGEN		.54	PPM	
	FIELD PH		7.09	pH un	
	SPECIFIC CONDUCTIVITY		697.	umhos	
	TEMPERATURE		21.2	Deg C	
ArCoC #:	FL 0209				Sample Name: INT-106
Sample #:	FL 02338	Compound	Concentration	Units	Date Coll'd : 1/29/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		45.	ug/L	
	1,1-DICHLOROETHENE	J	2.	ug/L	
	1,2-DICHLOROETHANE		150.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		206.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5	ug/L	
	4-METHYL-2-PENTANONE		< 5	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		8.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		110.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		160.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		4,200.	ug/L	
	TETRACHLOROETHENE		19.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		45.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		14.	ug/L	
	VINYL CHLORIDE		39.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0215			Sample Name:	<b>INT-108</b>
Sample #:	FL 02383	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/6/2003
	NUT	AMMONIA-N	.2	mg/L	
		NITRATE-N	< .2	mg/L	
		POTASSIUM	23.	mg/L	
	MISC	TOTAL ORGANIC CARBON	15.7	mg/L	
ArCoC #:	FL 0216			Sample Name:	<b>INT-108</b>
Sample #:	FL 02391	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/6/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	< 5	ug/L	
		1,1-DICHLOROETHENE	< 5.	ug/L	
		1,2-DICHLOROETHANE	< 5.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	< 5	ug/L	
		1,2-DICHLOROPROPANE	< 5.	ug/L	
		2-BUTANONE	< 50.	ug/L	
		2-HEXANONE	< 5.	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	J 3.	ug/L	
		BENZENE	< 5.	ug/L	
		BROMODICHLOROMETHANE	< 5.	ug/L	
		BROMOFORM	< 5.	ug/L	
		BROMOMETHANE	< 5	ug/L	
		CARBON DISULFIDE	< 5	ug/L	
		CARBON TETRACHLORIDE	< 5.	ug/L	
		CHLOROBENZENE	< 5	ug/L	
		CHLOROETHANE	< 5.	ug/L	
		CHLOROFORM	< 5.	ug/L	
		CHLOROMETHANE	< 5.	ug/L	
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		DIBROMOCHLOROMETHANE	< 5	ug/L	
		ETHYLBENZENE	< 5.	ug/L	
		METHYLENE CHLORIDE	< 5	ug/L	
		STYRENE	< 5	ug/L	
		TERT-BUTYL ALCOHOL	1,800.	ug/L	
		TETRACHLOROETHENE	< 5	ug/L	
		TOLUENE	< 5	ug/L	
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5	ug/L	
		TRICHLOROETHENE	< 5.	ug/L	
		VINYL CHLORIDE	< 2	ug/L	
		XYLENE(TOTAL)	< 5	ug/L	
SV	NAPHTHALENE		< 10	ug/L	
FLD	DEPTH TO WATER		3.67	Ft	
	DISSOLVED OXYGEN		.35	PPM	
	FIELD PH		7.	pH un	
	SPECIFIC CONDUCTIVITY		675.	umhos	
	TEMPERATURE		20.4	Deg C	

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

.rCoC #:	FL 0203			Sample Name:	<b>INT-116</b>
Sample # :	FL 02310	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 1/28/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5	ug/L		
	1,2-DICHLOROPROPANE	< 5	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5.	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5	ug/L		
	BROMOFORM	< 5	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5	ug/L		
	CARBON TETRACHLORIDE	< 5	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5.	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	< 100.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	9.53	Ft		
	DISSOLVED OXYGEN	.39	PPM		
	FIELD PH	8.23	pH un		
	SPECIFIC CONDUCTIVITY	409.	umhos		
	TEMPERATURE	20.6	Deg C		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0213			Sample Name:	<b>INT-118</b>
Sample # :	FL 02368	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/3/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	< 100.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	9.05		Ft	
	DISSOLVED OXYGEN	.26		PPM	
	FIELD PH	7.83		pH un	
	SPECIFIC CONDUCTIVITY	372.		umhos	
	TEMPERATURE	22.9		Deg C	

ArCoC #:	FL 0210			Sample Name:	<b>INT-120</b>
Sample # :	FL 02350	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/3/2003
NUT	AMMONIA-N	< 1		mg/L	
	NITRATE-N	37.6		mg/L	
	POTASSIUM	71.		mg/L	
MISC	TOTAL ORGANIC CARBON	3.9		mg/L	

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

.rCoC #:	FL 0213			Sample Name:	<b>INT-120</b>
Sample #:	FL 02366	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	30.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	9.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	22.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	J 3.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	J 4.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	17.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	1,100.		ug/L	
	TETRACHLOROETHENE	J 4.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	J 4.		ug/L	
	VINYL CHLORIDE	7.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	7.63		Ft	
	DISSOLVED OXYGEN	.54		PPM	
	FIELD PH	7.68		pH un	
	SPECIFIC CONDUCTIVITY	1,337.		umhos	
	TEMPERATURE	21.9		Deg C	

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 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0219			Sample Name:	<b>INT-123</b>
Sample # :	FL 02402	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/11/2003
NUT	AMMONIA-N		< .1	mg/L	
	NITRATE-N		< 2	mg/L	
	ORTHOPHOSPHATE-P		< 1	mg/L	
	POTASSIUM		11.1	mg/L	
MISC	TOTAL ORGANIC CARBON		5.4	mg/L	
FLD	DEPTH TO WATER		8.05	Ft	
	DISSOLVED OXYGEN		.87	PPM	
	FIELD PH		8.3	pH un	
	SPECIFIC CONDUCTIVITY		359.	umhos	
	TEMPERATURE		21.8	Deg C	
ArCoC #:	FL 0220			Sample Name:	<b>INT-123</b>
Sample # :	FL 02410	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/11/2003
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		14.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)	J	1.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE	J	2.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM	J	2.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		1,800.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	
SV	NAPHTHALENE		< 10	ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0218				Sample Name: INT-127
Sample # :	FL 02399	Compound	Concentration	Units	Date Coll'd : 2/10/2003
	NUT	AMMONIA-N	< .1	mg/L	
		NITRATE-N	.4	mg/L	
		ORTHOPHOSPHATE-P	< .1	mg/L	
		POTASSIUM	4.2	mg/L	
	MISC	TOTAL ORGANIC CARBON	40.	mg/L	
ArCoC #:	FL 0220				Sample Name: INT-127
Sample # :	FL 02405	Compound	Concentration	Units	Date Coll'd : 2/10/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	6.	ug/L	
		1,1-DICHLOROETHENE	< 5	ug/L	
		1,2-DICHLOROETHANE	21.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	J 7.	ug/L	
		1,2-DICHLOROPROPANE	< 5.	ug/L	
		2-BUTANONE	< 50	ug/L	
		2-HEXANONE	< 5.	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	< 5.	ug/L	
		BENZENE	68.	ug/L	
		BROMODICHLOROMETHANE	< 5.	ug/L	
		BROMOFORM	< 5.	ug/L	
		BROMOMETHANE	< 5.	ug/L	
		CARBON DISULFIDE	< 5	ug/L	
		CARBON TETRACHLORIDE	< 5.	ug/L	
		CHLOROBENZENE	< 5.	ug/L	
		CHLOROETHANE	< 5.	ug/L	
		CHLOROFORM	J 2.	ug/L	
		CHLOROMETHANE	< 5.	ug/L	
		CIS-1,2-DICHLOROETHENE	5.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		DIBROMOCHLOROMETHANE	< 5.	ug/L	
		ETHYLBENZENE	< 5	ug/L	
		METHYLENE CHLORIDE	< 5	ug/L	
		STYRENE	< 5.	ug/L	
		TERT-BUTYL ALCOHOL	27,000.	ug/L	
		TETRACHLOROETHENE	< 5.	ug/L	
		TOLUENE	< 5.	ug/L	
		TRANS-1,2-DICHLOROETHENE	J 2.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		TRICHLOROETHENE	J 2.	ug/L	
		VINYL CHLORIDE	< 2.	ug/L	
		XYLENE(TOTAL)	J 4.	ug/L	
SV		NAPHTHALENE	< 10.	ug/L	
FLD	DEPTH TO WATER		1.	Ft	
	DISSOLVED OXYGEN		1.8	PPM	
	FIELD PH		6.74	pH un	
	SPECIFIC CONDUCTIVITY		1,502.	umhos	
	TEMPERATURE		21.4	Deg C	

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was &gt;25%

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0208			Sample Name: INT-130R
Sample #:	FL 02336	Compound	Concentration	Units
	NUT	AMMONIA-N	< 1	mg/L
		NITRATE-N	10.7	mg/L
		POTASSIUM	1.4	mg/L
	MISC	TOTAL ORGANIC CARBON	16.6	mg/L
ArCoC #:	FL 0209			Sample Name: INT-130R
Sample #:	FL 02344	Compound	Concentration	Units
	VOA	1,1,1-TRICHLOROETHANE	< 200	ug/L
		1,1,2,2-TETRACHLOROETHANE	< 200	ug/L
		1,1,2-TRICHLOROETHANE	< 200	ug/L
		1,1-DICHLOROETHANE	J 170.	ug/L
		1,1-DICHLOROETHENE	< 200	ug/L
		1,2-DICHLOROETHANE	J 110.	ug/L
		1,2-DICHLOROETHENE(TOTAL)	960.	ug/L
		1,2-DICHLOROPROPANE	< 200.	ug/L
		2-BUTANONE	< 2,000.	ug/L
		2-HEXANONE	< 200.	ug/L
		4-METHYL-2-PENTANONE	< 200	ug/L
		ACETONE	< 200.	ug/L
		BENZENE	J 54.	ug/L
		BROMODICHLOROMETHANE	< 200	ug/L
		BROMOFORM	< 200.	ug/L
		BROMOMETHANE	< 200.	ug/L
		CARBON DISULFIDE	< 200.	ug/L
		CARBON TETRACHLORIDE	5,200.	ug/L
		CHLOROBENZENE	< 200	ug/L
		CHLOROETHANE	< 200	ug/L
		CHLOROFORM	6,600.	ug/L
		CHLOROMETHANE	< 200.	ug/L
		CIS-1,2-DICHLOROETHENE	700.	ug/L
		CIS-1,3-DICHLOROPROPENE	< 200	ug/L
		DIBROMOCHLOROMETHANE	< 200.	ug/L
		ETHYLBENZENE	< 200.	ug/L
		METHYLENE CHLORIDE	< 200	ug/L
		STYRENE	< 200	ug/L
		TERT-BUTYL ALCOHOL	4,800.	ug/L
		TETRACHLOROETHENE	4,400.	ug/L
		TOLUENE	< 200.	ug/L
		TRANS-1,2-DICHLOROETHENE	260.	ug/L
		TRANS-1,3-DICHLOROPROPENE	< 200	ug/L
		TRICHLOROETHENE	440.	ug/L
		VINYL CHLORIDE	J 34.	ug/L
		XYLENE(TOTAL)	< 200	ug/L
SV		NAPHTHALENE	700.	ug/L
FLD	DEPTH TO WATER		1.11	Ft
	DISSOLVED OXYGEN		.3	PPM
	FIELD PH		7.4	pH un
	SPECIFIC CONDUCTIVITY		900.	umhos
	TEMPERATURE		21.9	Deg C

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0208				Sample Name: INT-130RS
Sample #:	FL 02337	Compound	Concentration	Units	Date Coll'd : 1/30/2003
	NUT	AMMONIA-N	< .1	mg/L	
		NITRATE-N	< .2	mg/L	
		POTASSIUM	1.9	mg/L	
	MISC	TOTAL ORGANIC CARBON	18.	mg/L	
ArCoC #:	FL 0209				Sample Name: INT-130RS
Sample #:	FL 02345	Compound	Concentration	Units	Date Coll'd : 1/30/2003
	VOA	1,1,1-TRICHLOROETHANE	< 500	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 500.	ug/L	
		1,1,2-TRICHLOROETHANE	< 500.	ug/L	
		1,1-DICHLOROETHANE	610.	ug/L	
		1,1-DICHLOROETHENE	< 500.	ug/L	
		1,2-DICHLOROETHANE	15,000.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	3,700.	ug/L	
		1,2-DICHLOROPROPANE	< 500	ug/L	
		2-BUTANONE	< 5,000.	ug/L	
		2-HEXANONE	< 500.	ug/L	
		4-METHYL-2-PENTANONE	< 500.	ug/L	
		ACETONE	< 500	ug/L	
		BENZENE	J 96.	ug/L	
		BROMODICHLOROMETHANE	< 500.	ug/L	
		BROMOFORM	< 500.	ug/L	
		BROMOMETHANE	< 500.	ug/L	
		CARBON DISULFIDE	< 500.	ug/L	
		CARBON TETRACHLORIDE	J 250.	ug/L	
		CHLOROBENZENE	< 500.	ug/L	
		CHLOROETHANE	< 500.	ug/L	
		CHLOROFORM	19,000.	ug/L	
		CHLOROMETHANE	< 500.	ug/L	
		CIS-1,2-DICHLOROETHENE	2,900.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 500.	ug/L	
		DIBROMOCHLOROMETHANE	< 500	ug/L	
		ETHYLBENZENE	< 500.	ug/L	
		METHYLENE CHLORIDE	J 370.	ug/L	
		STYRENE	< 500	ug/L	
		TERT-BUTYL ALCOHOL	< 10,000.	ug/L	
		TETRACHLOROETHENE	3,100.	ug/L	
		TOLUENE	< 500.	ug/L	
		TRANS-1,2-DICHLOROETHENE	750.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 500.	ug/L	
		TRICHLOROETHENE	940.	ug/L	
		VINYL CHLORIDE	820.	ug/L	
		XYLENE(TOTAL)	< 500.	ug/L	
SV		NAPHTHALENE	J 890.	ug/L	
FLD	DEPTH TO WATER		1.5	Ft	
	DISSOLVED OXYGEN		.42	PPM	
	FIELD PH		6.96	pH un	
	SPECIFIC CONDUCTIVITY		1,024.	umhos	
	TEMPERATURE		22.5	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0216			Sample Name:	<b>INT-134</b>
Sample # :	FL 02387	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/5/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	13.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	27.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	10.		ug/L	
	1,2-DICHLOROPROPANE	J 2.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	J 3.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	J 3.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	J 2.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	7,800.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	8.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	J 1.		ug/L	
	VINYL CHLORIDE	42.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 5		ug/L	
FLD	DEPTH TO WATER	9.68		Ft	
	DISSOLVED OXYGEN	.99		PPM	
	FIELD PH	7.55		pH un	
	SPECIFIC CONDUCTIVITY	876.		umhos	
	TEMPERATURE	21.1		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0216			Sample Name:	INT-135
Sample # :	FL 02388	Compound	Concentration	Units	Date Coll'd : 2/5/2003
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	J 2.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	J 3.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	J 1.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	530.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	J 1.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	J 3.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	10.85		Ft	
	DISSOLVED OXYGEN	.57		PPM	
	FIELD PH	6.75		pH un	
	SPECIFIC CONDUCTIVITY	888.		umhos	
	TEMPERATURE	21.6		Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0208			Sample Name:	<b>INT-144</b>
Sample #:	FL 02334	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 1/30/2003
	NUT	AMMONIA-N	< .1	mg/L	
		NITRATE-N	19.7	mg/L	
	MISC	TOTAL ORGANIC CARBON	1.1	mg/L	
	MET	ARSENIC	< 10.	ug/L	
		CHROMIUM	< 10.	ug/L	
		LEAD	< 5.	ug/L	
	NUT	POTASSIUM	1.1	mg/L	

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0209				Sample Name: INT-144
Sample #:	FL 02341	Compound	Concentration	Units	Date Coll'd : 1/30/2003
VOA	1,1,1-TRICHLOROETHANE	< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	J 2.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	J 2.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5	ug/L		
	CHLOROETHANE	< 5	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5	ug/L		
	TERT-BUTYL ALCOHOL	J 25.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	J 2.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	8.	ug/L		
	XYLENE(TOTAL)	< 5	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	14.18	Ft		
	DISSOLVED OXYGEN	.38	PPM		
	FIELD PH	8.48	pH un		
	SPECIFIC CONDUCTIVITY	597.	umhos		
	TEMPERATURE	20.6	Deg C		

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J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**

FLTG, INC.

Ground Water

**French Limited**

ArCoC #:	FL 0220			Sample Name:	<b>INT-147</b>
Sample # :	FL 02419	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/12/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	12.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	1,600.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	4.62		Ft	
	DISSOLVED OXYGEN	2.16		PPM	
	FIELD PH	6.77		pH un	
	SPECIFIC CONDUCTIVITY	817.		umhos	
	TEMPERATURE	20.4		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0221				Sample Name: INT-150
Sample # :	FL 02428	Compound	Concentration	Units	Date Coll'd : 2/19/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	J 1.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	J 4.	ug/L		
	BENZENE	48.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	J 1.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5.	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	E 5,900.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	3.43	Ft		
	DISSOLVED OXYGEN	.98	PPM		
	FIELD PH	6.85	pH un		
	SPECIFIC CONDUCTIVITY	647.	umhos		
	TEMPERATURE	20.1	Deg C		

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0220			Sample Name:	<b>INT-154</b>
Sample #:	FL 02425	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/13/2003
VOA	1,1,1-TRICHLOROETHANE	< 10		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 10.		ug/L	
	1,1,2-TRICHLOROETHANE	< 10.		ug/L	
	1,1-DICHLOROETHANE	< 10.		ug/L	
	1,1-DICHLOROETHENE	< 10.		ug/L	
	1,2-DICHLOROETHANE	< 10.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 10.		ug/L	
	1,2-DICHLOROPROPANE	< 10.		ug/L	
	2-BUTANONE	< 100.		ug/L	
	2-HEXANONE	< 10.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 10		ug/L	
	BENZENE	260.		ug/L	
	BROMODICHLOROMETHANE	< 10.		ug/L	
	BROMOFORM	< 10.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 10.		ug/L	
	CARBON TETRACHLORIDE	< 10		ug/L	
	CHLOROBENZENE	< 10		ug/L	
	CHLOROETHANE	< 10		ug/L	
	CHLOROFORM	< 10.		ug/L	
	CHLOROMETHANE	< 10.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 10.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 10		ug/L	
	DIBROMOCHLOROMETHANE	< 10.		ug/L	
	ETHYLBENZENE	< 10.		ug/L	
	METHYLENE CHLORIDE	< 10.		ug/L	
	STYRENE	< 10		ug/L	
	TERT-BUTYL ALCOHOL	120,000.		ug/L	
	TETRACHLOROETHENE	< 10		ug/L	
	TOLUENE	< 10.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 10.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 10.		ug/L	
	TRICHLOROETHENE	< 10.		ug/L	
	VINYL CHLORIDE	< 4.		ug/L	
	XYLENE(TOTAL)	J 8.		ug/L	
SV	NAPHTHALENE	< 20		ug/L	
FLD	DEPTH TO WATER	4.63		Ft	
	DISSOLVED OXYGEN	1.24		PPM	
	FIELD PH	6.72		pH un	
	SPECIFIC CONDUCTIVITY	1,711.		umhos	
	TEMPERATURE	19.3		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

<b>CoC #:</b>	<b>FL 0220</b>			<b>Sample Name:</b>	<b>INT-155</b>
<b>Sample #:</b>	<b>FL 02417</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/12/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		1,500.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		J 3.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		6.18	Ft	
	DISSOLVED OXYGEN		.65	PPM	
	FIELD PH		7.82	pH un	
	SPECIFIC CONDUCTIVITY		670.	umhos	
	TEMPERATURE		21.6	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0209			Sample Name:	INT-157
Sample # :	FL 02342	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	J 27.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	J 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	12.7		Ft	
	DISSOLVED OXYGEN	1.42		PPM	
	FIELD PH	7.79		pH un	
	SPECIFIC CONDUCTIVITY	612.		umhos	
	TEMPERATURE	19.5		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

MrCoC #:	FL 0221			Sample Name:	INT-161
Sample #:	FL 02429	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	10.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	470.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	4.41		Ft	
	DISSOLVED OXYGEN	1.17		PPM	
	FIELD PH	6.69		pH un	
	SPECIFIC CONDUCTIVITY	918.		umhos	
	TEMPERATURE	19.1		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0221			Sample Name:	INT-164
Sample # :	FL 02430	Compound	Concentration	Units	Date Coll'd : 2/19/2003
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	21.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	6.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	J 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 5		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	J 38.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	51.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10		ug/L	
FLD	DEPTH TO WATER	2.73		Ft	
	DISSOLVED OXYGEN	2.23		PPM	
	FIELD PH	6.93		pH un	
	SPECIFIC CONDUCTIVITY	791.		umhos	
	TEMPERATURE	19.5		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

MrCoC #:	FL 0220			Sample Name:	<b>INT-167</b>
Sample #:	FL 02424	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/13/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	26.	ug/L		
	1,1,2-TRICHLOROETHANE	26.	ug/L		
	1,1-DICHLOROETHANE	D 940.	ug/L		
	1,1-DICHLOROETHENE	250.	ug/L		
	1,2-DICHLOROETHANE	D 11,000.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	7,999.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	J 49.	ug/L		
	2-HEXANONE	110.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	170.	ug/L		
	BENZENE	180.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5	ug/L		
	CHLOROFORM	D 12,000.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	D 4,000.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	16.	ug/L		
	METHYLENE CHLORIDE	260.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	D 8,700.	ug/L		
	TETRACHLOROETHENE	140.	ug/L		
	TOLUENE	58.	ug/L		
	TRANS-1,2-DICHLOROETHENE	D 940.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	D 2,400.	ug/L		
	VINYL CHLORIDE	D 2,900.	ug/L		
	XYLENE(TOTAL)	58.	ug/L		
SV	NAPHTHALENE	68.	ug/L		
FLD	DEPTH TO WATER	5.48	Ft		
	DISSOLVED OXYGEN	1.27	PPM		
	FIELD PH	6.66	pH un		
	SPECIFIC CONDUCTIVITY	1,402.	umhos		
	TEMPERATURE	20.8	Deg C		

E = analyte concentration exceeded calibration range of instrument  
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J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ApCoC #:	FL 0213			Sample Name:	<b>INT-168</b>
Sample #:	FL 02367	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		J 2.	ug/L	
	1,1,2-TRICHLOROETHANE		J 1.	ug/L	
	1,1-DICHLOROETHANE		78.	ug/L	
	1,1-DICHLOROETHENE		7.	ug/L	
	1,2-DICHLOROETHANE		D 1,300.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		535.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 5	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		7.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		D 880.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		D 400.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		J 2.	ug/L	
	METHYLENE CHLORIDE		29.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		260.	ug/L	
	TETRACHLOROETHENE		26.	ug/L	
	TOLUENE		6.	ug/L	
	TRANS-1,2-DICHLOROETHENE		92.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		D 250.	ug/L	
	VINYL CHLORIDE		150.	ug/L	
	XYLENE(TOTAL)		9.	ug/L	
SV	NAPHTHALENE		18.	ug/L	
FLD	DEPTH TO WATER		4.99	Ft	
	DISSOLVED OXYGEN		.99	PPM	
	FIELD PH		6.72	pH un	
	SPECIFIC CONDUCTIVITY		966.	umhos	
	TEMPERATURE		21.8	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0220				Sample Name: INT-169
Sample # :	FL 02422	Compound	Concentration	Units	Date Coll'd : 2/13/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5	ug/L		
	1,1-DICHLOROETHANE	160.	ug/L		
	1,1-DICHLOROETHENE	19.	ug/L		
	1,2-DICHLOROETHANE	960.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	J 298.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5	ug/L		
	BENZENE	10.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5	ug/L		
	CARBON TETRACHLORIDE	J 2.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5	ug/L		
	CHLOROFORM	J 4.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	300.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5.	ug/L		
	METHYLENE CHLORIDE	< 5	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	3,500.	ug/L		
	TETRACHLOROETHENE	11.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	J 2.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	11.	ug/L		
	VINYL CHLORIDE	270.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	15.	ug/L		
FLD	DEPTH TO WATER	5.2	Ft		
	DISSOLVED OXYGEN	1.26	PPM		
	FIELD PH	6.79	pH un		
	SPECIFIC CONDUCTIVITY	1,141.	umhos		
	TEMPERATURE	20.1	Deg C		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

<b>ArCoC #:</b>	<b>FL 0209</b>			<b>Sample Name:</b> <b>INT-170</b>
<b>Sample #:</b>	<b>FL 02339</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>
		VOA	1,1,1-TRICHLOROETHANE	< 5.
			1,1,2,2-TETRACHLOROETHANE	< 5.
			1,1,2-TRICHLOROETHANE	< 5.
			1,1-DICHLOROETHANE	8.
			1,1-DICHLOROETHENE	< 5.
			1,2-DICHLOROETHANE	16.
			1,2-DICHLOROETHENE(TOTAL)	J 4.
			1,2-DICHLOROPROPANE	< 5.
			2-BUTANONE	< 50.
			2-HEXANONE	< 5.
			4-METHYL-2-PENTANONE	< 5.
			ACETONE	< 5.
			BENZENE	J 1.
			BROMODICHLOROMETHANE	< 5.
			BROMOFORM	< 5.
			BROMOMETHANE	< 5.
			CARBON DISULFIDE	< 5.
			CARBON TETRACHLORIDE	< 5.
			CHLOROBENZENE	< 5.
			CHLOROETHANE	< 5.
			CHLOROFORM	J 2.
			CHLOROMETHANE	< 5.
			CIS-1,2-DICHLOROETHENE	J 4.
			CIS-1,3-DICHLOROPROPENE	< 5.
			DIBROMOCHLOROMETHANE	< 5
			ETHYLBENZENE	< 5
			METHYLENE CHLORIDE	< 5
			STYRENE	< 5.
			TERT-BUTYL ALCOHOL	1,700.
			TETRACHLOROETHENE	J 3.
			TOLUENE	< 5.
			TRANS-1,2-DICHLOROETHENE	< 5.
			TRANS-1,3-DICHLOROPROPENE	< 5.
			TRICHLOROETHENE	J 2.
			VINYL CHLORIDE	J 3.
			XYLENE(TOTAL)	< 5.
SV	NAPHTHALENE			< 10
FLD	DEPTH TO WATER			4.2
	DISSOLVED OXYGEN			1.5
	FIELD PH			6.88
	SPECIFIC CONDUCTIVITY			929.
	TEMPERATURE			20.2

<b>ArCoC #:</b>	<b>FL 0212</b>			<b>Sample Name:</b> <b>INT-214</b>
<b>Sample #:</b>	<b>FL 02361</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>
		NUT	AMMONIA-N	.4
			NITRATE-N	< .2
			POTASSIUM	14.
		MISC	TOTAL ORGANIC CARBON	9.7
				<b>Date Coll'd :</b> <b>2/4/2003</b>

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0213			Sample Name:	<b>INT-214</b>
Sample #:	FL 02373	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/4/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5.	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	J 86.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	2.11	Ft		
	DISSOLVED OXYGEN	.49	PPM		
	FIELD PH	6.71	pH un		
	SPECIFIC CONDUCTIVITY	542.	umhos		
	TEMPERATURE	21.2	Deg C		
ArCoC #:	FL 0215			Sample Name:	<b>INT-217</b>
Sample #:	FL 02384	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/6/2003
NUT	AMMONIA-N	< .1	mg/L		
	NITRATE-N	< .2	mg/L		
	POTASSIUM	1.	mg/L		
MISC	TOTAL ORGANIC CARBON	41.	mg/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0216			Sample Name: INT-217	
Sample #:	FL 02390	Compound	Concentration	Units	Date Coll'd : 2/6/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		11.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5	ug/L	
	BENZENE		7.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		J 3.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		J 84.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		22.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		2.06	Ft	
	DISSOLVED OXYGEN		.92	PPM	
	FIELD PH		6.85	pH un	
	SPECIFIC CONDUCTIVITY		1,048.	umhos	
	TEMPERATURE		20.9	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0219			Sample Name:	<b>INT-233</b>
Sample # :	FL 02403	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/11/2003
NUT	AMMONIA-N		.5	mg/L	
	NITRATE-N		< .2	mg/L	
	ORTHOPHOSPHATE-P		< 1	mg/L	
	POTASSIUM		7.8	mg/L	
MISC	TOTAL ORGANIC CARBON		39.	mg/L	
FLD	DEPTH TO WATER		5.2	Ft	
	DISSOLVED OXYGEN		.79	PPM	
	FIELD PH		6.76	pH un	
	SPECIFIC CONDUCTIVITY		1,067.	umhos	
	TEMPERATURE		21.3	Deg C	
ArCoC #:	FL 0220			Sample Name:	<b>INT-233</b>
Sample # :	FL 02409	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/11/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		D 350.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		J 3.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		15,000.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		J 3.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0220			Sample Name:	INT-235
Sample # :	FL 02412	Compound	Concentration	Units	Date Coll'd : 2/11/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	110.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	40.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	49.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	6.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	1,200.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	340.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	37.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	J 3.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	7,100.		ug/L	
	TETRACHLOROETHENE	1,500.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	12.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	26.		ug/L	
	VINYL CHLORIDE	11.		ug/L	
	XYLENE(TOTAL)	9.		ug/L	
SV	NAPHTHALENE	51.		ug/L	
FLD	DEPTH TO WATER	1.48		Ft	
	DISSOLVED OXYGEN	.69		PPM	
	FIELD PH	6.83		pH un	
	SPECIFIC CONDUCTIVITY	906.		umhos	
	TEMPERATURE	21.2		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0217				Sample Name: INT-238
Sample # :	FL 02393	Compound	Concentration	Units	Date Coll'd : 2/7/2003
VOA	1,1,1-TRICHLOROETHANE	< 50.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 50.	ug/L		
	1,1,2-TRICHLOROETHANE	< 50.	ug/L		
	1,1-DICHLOROETHANE	60.	ug/L		
	1,1-DICHLOROETHENE	< 50.	ug/L		
	1,2-DICHLOROETHANE	J 29.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	340.	ug/L		
	1,2-DICHLOROPROPANE	< 50	ug/L		
	2-BUTANONE	< 500.	ug/L		
	2-HEXANONE	< 50.	ug/L		
	4-METHYL-2-PENTANONE	< 50.	ug/L		
	ACETONE	< 50.	ug/L		
	BENZENE	< 50.	ug/L		
	BROMODICHLOROMETHANE	< 50.	ug/L		
	BROMOFORM	< 50.	ug/L		
	BROMOMETHANE	< 50.	ug/L		
	CARBON DISULFIDE	< 50.	ug/L		
	CARBON TETRACHLORIDE	100.	ug/L		
	CHLOROBENZENE	< 50.	ug/L		
	CHLOROETHANE	< 50.	ug/L		
	CHLOROFORM	1,400.	ug/L		
	CHLOROMETHANE	< 50.	ug/L		
	CIS-1,2-DICHLOROETHENE	270.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 50.	ug/L		
	DIBROMOCHLOROMETHANE	< 50.	ug/L		
	ETHYLBENZENE	< 50.	ug/L		
	METHYLENE CHLORIDE	< 50	ug/L		
	STYRENE	< 50.	ug/L		
	TERT-BUTYL ALCOHOL	4,700.	ug/L		
	TETRACHLOROETHENE	210.	ug/L		
	TOLUENE	< 50	ug/L		
	TRANS-1,2-DICHLOROETHENE	68.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 50.	ug/L		
	TRICHLOROETHENE	J 41.	ug/L		
	VINYL CHLORIDE	< 50.	ug/L		
	XYLENE(TOTAL)	< 50.	ug/L		
SV	NAPHTHALENE	< 50.	ug/L		
FLD	DEPTH TO WATER	1.15	Ft		
	DISSOLVED OXYGEN	.57	PPM		
	FIELD PH	7.6	pH un		
	SPECIFIC CONDUCTIVITY	792.	umhos		
	TEMPERATURE	21.6	Deg C		

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0220			Sample Name:	INT-240
Sample #:	FL 02420	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	J 4.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	7.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	590.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	6.63		Ft	
	DISSOLVED OXYGEN	.98		PPM	
	FIELD PH	7.72		pH un	
	SPECIFIC CONDUCTIVITY	655.		umhos	
	TEMPERATURE	21.8		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0221			Sample Name:	INT-250
Sample #:	FL 02431	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		22.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		10.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		J 4.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		J 1.	ug/L	
	CHLOROETHANE		J 4.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		3,000.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		22.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		3.84	Ft	
	DISSOLVED OXYGEN		1.17	PPM	
	FIELD PH		7.42	pH un	
	SPECIFIC CONDUCTIVITY		995.	umhos	
	TEMPERATURE		19.2	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0221		Sample Name:	INT-251
Sample #:	FL 02432	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
	1,1,2-TRICHLOROETHANE	< 5.	ug/L	
	1,1-DICHLOROETHANE	< 5.	ug/L	
	1,1-DICHLOROETHENE	< 5.	ug/L	
	1,2-DICHLOROETHANE	< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5	ug/L	
	1,2-DICHLOROPROPANE	< 5.	ug/L	
	2-BUTANONE	< 50	ug/L	
	2-HEXANONE	< 5.	ug/L	
	4-METHYL-2-PENTANONE	< 5.	ug/L	
	ACETONE	< 5	ug/L	
	BENZENE	< 5.	ug/L	
	BROMODICHLOROMETHANE	< 5.	ug/L	
	BROMOFORM	< 5.	ug/L	
	BROMOMETHANE	< 5.	ug/L	
	CARBON DISULFIDE	< 5	ug/L	
	CARBON TETRACHLORIDE	< 5.	ug/L	
	CHLOROBENZENE	< 5.	ug/L	
	CHLOROETHANE	< 5.	ug/L	
	CHLOROFORM	< 5	ug/L	
	CHLOROMETHANE	< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5	ug/L	
	DIBROMOCHLOROMETHANE	< 5.	ug/L	
	ETHYLBENZENE	< 5	ug/L	
	METHYLENE CHLORIDE	< 5	ug/L	
	STYRENE	< 5.	ug/L	
	TERT-BUTYL ALCOHOL	1,900.	ug/L	
	TETRACHLOROETHENE	< 5.	ug/L	
	TOLUENE	< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L	
	TRICHLOROETHENE	< 5	ug/L	
	VINYL CHLORIDE	J 1.	ug/L	
	XYLENE(TOTAL)	< 5.	ug/L	
SV	NAPHTHALENE	< 10.	ug/L	
FLD	DEPTH TO WATER	4.45	Ft	
	DISSOLVED OXYGEN	1.4	PPM	
	FIELD PH	7.48	pH un	
	SPECIFIC CONDUCTIVITY	796.	umhos	
	TEMPERATURE	18.3	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0221			Sample Name:	<b>INT-252</b>
Sample # :	FL 02433	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/19/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	39.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	J 2.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	27.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5	ug/L		
	ACETONE	J 4.	ug/L		
	BENZENE	11.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5	ug/L		
	CHLOROBENZENE	J 3.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5	ug/L		
	CIS-1,2-DICHLOROETHENE	J 1.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	J 68.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	26.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	110.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	4.24	Ft		
	DISSOLVED OXYGEN	1.21	PPM		
	FIELD PH	6.7	pH un		
	SPECIFIC CONDUCTIVITY	1,044.	umbos		
	TEMPERATURE	18.7	Deg C		

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0221			Sample Name:	<b>INT-253</b>
Sample # :	FL 02434	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/19/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	J 2.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	J 1.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	J 2.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	J 4.		ug/L	
	BENZENE	9.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	J 2.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	J 20.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	J 1.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	J 4.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	11.79		Ft	
	DISSOLVED OXYGEN	1.23		PPM	
	FIELD PH	6.86		pH un	
	SPECIFIC CONDUCTIVITY	1,755.		umhos	
	TEMPERATURE	21.8		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0221				Sample Name: INT-254
Sample #:	FL 02435	Compound	Concentration	Units	Date Coll'd : 2/19/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		20.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		9.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		< 100.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		9.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		10.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		10.74	Ft	
	DISSOLVED OXYGEN		1.18	PPM	
	FIELD PH		7.21	pH un	
	SPECIFIC CONDUCTIVITY		987.	umhos	
	TEMPERATURE		21.5	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0218			Sample Name:	S1-031
Sample # :	FL 02401	Compound	Concentration	Units	Date Coll'd : 2/10/2003
NUT	AMMONIA-N		.3	mg/L	
	NITRATE-N		< .2	mg/L	
	ORTHOPHOSPHATE-P		< .1	mg/L	
	POTASSIUM		65.8	mg/L	
MISC	TOTAL ORGANIC CARBON		11.8	mg/L	
MET	ARSENIC		10.	ug/L	
	CHROMIUM		< 10.	ug/L	
	LEAD		< 5.	ug/L	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

IRCoC #:	FL 0220			Sample Name:	S1-031
Sample # :	FL 02407	Compound	Concentration	Units	Date Coll'd : 2/10/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	J 3.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	< 100.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	6.23		Ft	
	DISSOLVED OXYGEN	.58		PPM	
	FIELD PH	6.95		pH un	
	SPECIFIC CONDUCTIVITY	826.		umhos	
	TEMPERATURE	21.7		Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0212			Sample Name:	S1-033
Sample #:	FL 02362	Compound	Concentration	Units	Date Coll'd : 2/4/2003
NUT	AMMONIA-N		1.1	mg/L	
	NITRATE-N		< .2	mg/L	
	POTASSIUM		32.3	mg/L	
MISC	TOTAL ORGANIC CARBON		13.6	mg/L	
MET	ARSENIC		58.	ug/L	
	CHROMIUM		< 10	ug/L	
	LEAD		< 5.	ug/L	

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P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

<b>CoC #:</b>	<b>FL 0213</b>			<b>Sample Name:</b>	<b>S1-033</b>
<b>Sample #:</b>	<b>FL 02374</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/4/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		< 100.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10	ug/L	
FLD	DEPTH TO WATER		2.08	Ft	
	DISSOLVED OXYGEN		.6	PPM	
	FIELD PH		7.01	pH un	
	SPECIFIC CONDUCTIVITY		960.	umhos	
	TEMPERATURE		20.	Deg C	

<b>ArCoC #:</b>	<b>FL 0212</b>			<b>Sample Name:</b>	<b>S1-051-P-3</b>
<b>Sample #:</b>	<b>FL 02360</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/4/2003
NUT	AMMONIA-N		.7	mg/L	
	NITRATE-N		< .2	mg/L	
	POTASSIUM		42.4	mg/L	
MISC	TOTAL ORGANIC CARBON		20.6	mg/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0213			Sample Name: <b>S1-051-P-3</b>	
Sample #:	FL 02372	Compound	Concentration	Units	Date Coll'd : 2/4/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	J 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	J 2.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	2,100.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10		ug/L	
FLD	DEPTH TO WATER	2.35		Ft	
	DISSOLVED OXYGEN	.41		PPM	
	FIELD PH	6.81		pH un	
	SPECIFIC CONDUCTIVITY	731.		umhos	
	TEMPERATURE	19.8		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

*CoC #:	FL 0220			Sample Name:	S1-064
Sample # :	FL 02415	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5.	ug/L		
	BENZENE	D 310.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5	ug/L		
	ETHYLBENZENE	J 3.	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5	ug/L		
	TERT-BUTYL ALCOHOL	96,000.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	J 2.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	J 10.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	5.1	Ft		
	DISSOLVED OXYGEN	.5	PPM		
	FIELD PH	6.7	pH un		
	SPECIFIC CONDUCTIVITY	1,561.	umbos		
	TEMPERATURE	20.4	Deg C		

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0203			Sample Name:	S1-105
Sample #:	FL 02312	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	J 3.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	J 2.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	7,700.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	1.82		Ft	
	DISSOLVED OXYGEN	.53		PPM	
	FIELD PH	7.		pH un	
	SPECIFIC CONDUCTIVITY	921.		umhos	
	TEMPERATURE	23.1		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

CoC #:	FL 0216	Compound	Concentration	Units	Sample Name:	S1-106A
Sample #:	FL 02385				Date Coll'd :	2/5/2003
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		J 3.	ug/L		
	1,1-DICHLOROETHENE		< 5.	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)		J 2.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 50.	ug/L		
	2-HEXANONE		< 5.	ug/L		
	4-METHYL-2-PENTANONE		< 5.	ug/L		
	ACETONE		< 5.	ug/L		
	BENZENE		< 5.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 5.	ug/L		
	CARBON DISULFIDE		< 5.	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5.	ug/L		
	CHLOROETHANE		< 5.	ug/L		
	CHLOROFORM		J 2.	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		J 2.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5.	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		< 100.	ug/L		
	TETRACHLOROETHENE		6.	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	TRICHLOROETHENE		J 3.	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		
SV	NAPHTHALENE		< 10.	ug/L		
FLD	DEPTH TO WATER		.96	Ft		
	DISSOLVED OXYGEN		.57	PPM		
	FIELD PH		6.72	pH un		
	SPECIFIC CONDUCTIVITY		808.	umhos		
	TEMPERATURE		19.4	Deg C		

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0216			Sample Name:	<b>S1-106R</b>
Sample # :	FL 02386	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/5/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	J 4.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	6,900.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	J 1.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	5.32		Ft	
	DISSOLVED OXYGEN	.94		PPM	
	FIELD PH	6.88		pH un	
	SPECIFIC CONDUCTIVITY	813.		umhos	
	TEMPERATURE	19.		Deg C	
ArCoC #:	FL 0215			Sample Name:	<b>S1-108A</b>
Sample # :	FL 02382	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/6/2003
NUT	AMMONIA-N	.2		mg/L	
	NITRATE-N	< .2		mg/L	
	POTASSIUM	16.2		mg/L	
MISC	TOTAL ORGANIC CARBON	12.5		mg/L	

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

.rCoC #:	FL 0216			Sample Name:	<b>S1-108A</b>
Sample # :	FL 02392	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/6/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5.	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 5	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5.	ug/L		
	METHYLENE CHLORIDE	< 5	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	240.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	4.38	Ft		
	DISSOLVED OXYGEN	.54	PPM		
	FIELD PH	6.65	pH un		
	SPECIFIC CONDUCTIVITY	573.	umhos		
	TEMPERATURE	17.9	Deg C		

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D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

<b>ArCoC #:</b>	<b>FL 0203</b>			<b>Sample Name:</b>	<b>S1-111</b>
<b>Sample # :</b>	<b>FL 02311</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b>
					<b>1/28/2003</b>
<b>VOA</b>	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	J 3.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DI Bromochloromethane	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	1,400.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
<b>SV</b>	NAPHTHALENE	< 10.		ug/L	
<b>FLD</b>	<b>DEPTH TO WATER</b>	<b>2.33</b>		Ft	
	DISSOLVED OXYGEN	.34		PPM	
	FIELD PH	6.79		pH un	
	SPECIFIC CONDUCTIVITY	802.		umhos	
	TEMPERATURE	21.		Deg C	
<b>ArCoC #:</b>	<b>FL 0206</b>			<b>Sample Name:</b>	<b>S1-111</b>
<b>Sample # :</b>	<b>FL 02325</b>	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b>
					<b>1/28/2003</b>
<b>MET</b>	ARSENIC	< 10.		ug/L	
	CHROMIUM	< 10		ug/L	
	LEAD	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**

Ground Water

**FLTG, INC.****French Limited**

rCoC #:	FL 0203			Sample Name:	S1-116
Sample # :	FL 02309	Compound	Concentration	Units	Date Coll'd : 1/28/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	J 42.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	6.51		Ft	
	DISSOLVED OXYGEN	.88		PPM	
	FIELD PH	6.39		pH un	
	SPECIFIC CONDUCTIVITY	461.		umhos	
	TEMPERATURE	19.4		Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0206			Sample Name: S1-116
Sample # :	FL 02327	Compound	Concentration	Date Coll'd : 1/29/2003
	NUT	AMMONIA-N	.9	mg/L
		NITRATE-N	< .2	mg/L
		ORTHOPHOSPHATE-P	< .1	mg/L
		POTASSIUM	1.9	mg/L
	MISC	TOTAL ORGANIC CARBON	27.	mg/L
	MET	ARSENIC	< 10.	ug/L
		CHROMIUM	< 10.	ug/L
		LEAD	< 5.	ug/L
ArCoC #:	FL 0210			Sample Name: S1-118
Sample # :	FL 02349	Compound	Concentration	Date Coll'd : 2/3/2003
	NUT	AMMONIA-N	< .1	mg/L
		NITRATE-N	< .2	mg/L
		POTASSIUM	1.6	mg/L
	MISC	TOTAL ORGANIC CARBON	7.9	mg/L
	MET	ARSENIC	< 10	ug/L
		CHROMIUM	< 10	ug/L
		LEAD	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

*CoC #:	FL 0213			Sample Name:	<b>S1-118</b>
Sample #:	FL 02369	Compound	Concentration	Units	Date Coll'd : 2/3/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	< 100		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10		ug/L	
FLD	DEPTH TO WATER	7.92		Ft	
	DISSOLVED OXYGEN	1.1		PPM	
	FIELD PH	6.33		pH un	
	SPECIFIC CONDUCTIVITY	351.		umhos	
	TEMPERATURE	22.4		Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0220			Sample Name:	S1-121
Sample # :	FL 02418	Compound	Concentration	Units	Date Coll'd : 2/12/2003
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L	
		1,1,2-TRICHLOROETHANE	< 5.	ug/L	
		1,1-DICHLOROETHANE	10.	ug/L	
		1,1-DICHLOROETHENE	J 3.	ug/L	
		1,2-DICHLOROETHANE	5.	ug/L	
		1,2-DICHLOROETHENE(TOTAL)	J 20.	ug/L	
		1,2-DICHLOROPROPANE	< 5.	ug/L	
		2-BUTANONE	< 50	ug/L	
		2-HEXANONE	< 5.	ug/L	
		4-METHYL-2-PENTANONE	< 5.	ug/L	
		ACETONE	< 5.	ug/L	
		BENZENE	J 4.	ug/L	
		BROMODICHLOROMETHANE	< 5.	ug/L	
		BROMOFORM	< 5	ug/L	
		BROMOMETHANE	< 5.	ug/L	
		CARBON DISULFIDE	< 5.	ug/L	
		CARBON TETRACHLORIDE	< 5.	ug/L	
		CHLOROBENZENE	< 5.	ug/L	
		CHLOROETHANE	< 5.	ug/L	
		CHLOROFORM	< 5.	ug/L	
		CHLOROMETHANE	< 5.	ug/L	
		CIS-1,2-DICHLOROETHENE	20.	ug/L	
		CIS-1,3-DICHLOROPROPENE	< 5	ug/L	
		DIBROMOCHLOROMETHANE	< 5.	ug/L	
		ETHYLBENZENE	< 5.	ug/L	
		METHYLENE CHLORIDE	< 5	ug/L	
		STYRENE	< 5.	ug/L	
		TERT-BUTYL ALCOHOL	1,600.	ug/L	
		TETRACHLOROETHENE	< 5.	ug/L	
		TOLUENE	< 5.	ug/L	
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L	
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L	
		TRICHLOROETHENE	J 4.	ug/L	
		VINYL CHLORIDE	32.	ug/L	
		XYLENE(TOTAL)	< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		7.59	Ft	
	DISSOLVED OXYGEN		.53	PPM	
	FIELD PH		6.86	pH un	
	SPECIFIC CONDUCTIVITY		1,388.	umhos	
	TEMPERATURE		22.4	Deg C	

ArCoC #:	FL 0218			Sample Name:	S1-123
Sample # :	FL 02400	Compound	Concentration	Units	Date Coll'd : 2/10/2003
	NUT	AMMONIA-N	.1	mg/L	
		NITRATE-N	< .2	mg/L	
		ORTHOPHOSPHATE-P	< .1	mg/L	
		POTASSIUM	27.7	mg/L	
MISC	TOTAL ORGANIC CARBON		48.3	mg/L	

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P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**

Ground Water

**FLTG, INC.****French Limited**

rCoC #:	FL 0220			Sample Name:	S1-123
Sample # :	FL 02406	Compound	Concentration	Units	Date Coll'd : 2/10/2003
VOA	1,1,1-TRICHLOROETHANE	< 2,000.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 2,000.	ug/L		
	1,1,2-TRICHLOROETHANE	< 2,000.	ug/L		
	1,1-DICHLOROETHANE	2,500.	ug/L		
	1,1-DICHLOROETHENE	< 2,000.	ug/L		
	1,2-DICHLOROETHANE	69,000.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	15,600.	ug/L		
	1,2-DICHLOROPROPANE	< 2,000.	ug/L		
	2-BUTANONE	< 20,000.	ug/L		
	2-HEXANONE	< 2,000.	ug/L		
	4-METHYL-2-PENTANONE	< 2,000.	ug/L		
	ACETONE	< 2,000.	ug/L		
	BENZENE	< 2,000.	ug/L		
	BROMODICHLOROMETHANE	< 2,000.	ug/L		
	BROMOFORM	< 2,000.	ug/L		
	BROMOMETHANE	< 2,000.	ug/L		
	CARBON DISULFIDE	< 2,000.	ug/L		
	CARBON TETRACHLORIDE	< 2,000.	ug/L		
	CHLOROBENZENE	< 2,000.	ug/L		
	CHLOROETHANE	< 2,000	ug/L		
	CHLOROFORM	84,000.	ug/L		
	CHLOROMETHANE	< 2,000.	ug/L		
	CIS-1,2-DICHLOROETHENE	12,000.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 2,000.	ug/L		
	DIBROMOCHLOROMETHANE	< 2,000.	ug/L		
	ETHYLBENZENE	< 2,000.	ug/L		
	METHYLENE CHLORIDE	3,100.	ug/L		
	STYRENE	< 2,000.	ug/L		
	TERT-BUTYL ALCOHOL	< 40,000.	ug/L		
	TETRACHLOROETHENE	J 1,900.	ug/L		
	TOLUENE	< 2,000.	ug/L		
	TRANS-1,2-DICHLOROETHENE	3,100.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 2,000.	ug/L		
	TRICHLOROETHENE	5,200.	ug/L		
	VINYL CHLORIDE	3,400.	ug/L		
	XYLENE(TOTAL)	< 2,000.	ug/L		
SV	NAPHTHALENE	< 4,000	ug/L		
FLD	DEPTH TO WATER	.48	Ft		
	DISSOLVED OXYGEN	.51	PPM		
	FIELD PH	6.78	pH un		
	SPECIFIC CONDUCTIVITY	1,759.	umhos		
	TEMPERATURE	21.3	Deg C		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0220			Sample Name:	<b>S1-131</b>
Sample # :	FL 02416	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/12/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	130.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	65.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	39,000.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	210.		ug/L	
	XYLENE(TOTAL)	J 3.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	5.93		Ft	
	DISSOLVED OXYGEN	.39		PPM	
	FIELD PH	6.75		pH un	
	SPECIFIC CONDUCTIVITY	1,215.		umhos	
	TEMPERATURE	21.3		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL.0216			Sample Name:	<b>S1-135</b>
Sample # :	FL.02389	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	<b>Date Coll'd :</b> 2/5/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50.	ug/L		
	2-HEXANONE	< 5.	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5.	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5	ug/L		
	BROMOFORM	< 5	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5	ug/L		
	ETHYLBENZENE	< 5	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	< 100.	ug/L		
	TETRACHLOROETHENE	< 5.	ug/L		
	TOLUENE	< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		
FLD	DEPTH TO WATER	5.6	Ft		
	DISSOLVED OXYGEN	1.11	PPM		
	FIELD PH	6.64	pH un		
	SPECIFIC CONDUCTIVITY	805.	umhos		
	TEMPERATURE	19.9	Deg C		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0221			Sample Name:	S1-136
Sample #:	FL 02427	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	J 2.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	240.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	5.38		Ft	
	DISSOLVED OXYGEN	1.12		PPM	
	FIELD PH	7.08		pH un	
	SPECIFIC CONDUCTIVITY	626.		umhos	
	TEMPERATURE	19.8		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

rCoC #:	FL 0203			Sample Name:	S1-138
Sample #:	FL 02307	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	17.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	J 16.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	37.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	J 3.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	16.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	30,000.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	43.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	5.43		Ft	
	DISSOLVED OXYGEN	1.24		PPM	
	FIELD PH	6.91		pH un	
	SPECIFIC CONDUCTIVITY	1,127.		umhos	
	TEMPERATURE	20.1		Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0203			Sample Name:	S1-139
Sample # :	FL 02308	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	140.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	140.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DI Bromochloromethane	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	8,400.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	J 3.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	6.99		Ft	
	DISSOLVED OXYGEN	1.1		PPM	
	FIELD PH	6.71		pH un	
	SPECIFIC CONDUCTIVITY	1,173.		umhos	
	TEMPERATURE	19.1		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0220			Sample Name:	S1-143
Sample #:	FL 02423	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	J 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	310.		ug/L	
	TETRACHLOROETHENE	J 3.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	J 4.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	5.98		Ft	
	DISSOLVED OXYGEN	.41		PPM	
	FIELD PH	6.59		pH un	
	SPECIFIC CONDUCTIVITY	1,258.		umhos	
	TEMPERATURE	20.3		Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0220	Sample Name:	S1-145
Sample #:	FL 02421	Date Coll'd :	2/13/2003
	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	J 3.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 50.	ug/L
	2-HEXANONE	< 5	ug/L
	4-METHYL-2-PENTANONE	< 5	ug/L
	ACETONE	< 5	ug/L
	BENZENE	< 5	ug/L
	BROMODICHLOROMETHANE	< 5	ug/L
	BROMOFORM	< 5	ug/L
	BROMOMETHANE	< 5.	ug/L
	CARBON DISULFIDE	< 5	ug/L
	CARBON TETRACHLORIDE	< 5	ug/L
	CHLOROBENZENE	< 5	ug/L
	CHLOROETHANE	< 5	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 5	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,900.	ug/L
	TETRACHLOROETHENE	< 5	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	J 1.	ug/L
	VINYL CHLORIDE	J 1.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L
SV	NAPHTHALENE	< 10.	ug/L
FLD	DEPTH TO WATER	4.05	Ft
	DISSOLVED OXYGEN	1.58	PPM
	FIELD PH	6.73	pH un
	SPECIFIC CONDUCTIVITY	1,004.	umbos
	TEMPERATURE	19.8	Deg C

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

MrCoC #:	FL 0217			Sample Name:	S1-149
Sample #:	FL 02396	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 200.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 200	ug/L	
	1,1,2-TRICHLOROETHANE		< 200.	ug/L	
	1,1-DICHLOROETHANE		250.	ug/L	
	1,1-DICHLOROETHENE		< 200.	ug/L	
	1,2-DICHLOROETHANE		5,300.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		J 1,360.	ug/L	
	1,2-DICHLOROPROPANE		< 200.	ug/L	
	2-BUTANONE		< 2,000.	ug/L	
	2-HEXANONE		< 200	ug/L	
	4-METHYL-2-PENTANONE		< 200	ug/L	
	ACETONE		< 200.	ug/L	
	BENZENE		< 200.	ug/L	
	BROMODICHLOROMETHANE		< 200.	ug/L	
	BROMOFORM		< 200.	ug/L	
	BROMOMETHANE		< 200.	ug/L	
	CARBON DISULFIDE		< 200.	ug/L	
	CARBON TETRACHLORIDE		< 200.	ug/L	
	CHLOROBENZENE		< 200.	ug/L	
	CHLOROETHANE		< 200.	ug/L	
	CHLOROFORM		2,600.	ug/L	
	CHLOROMETHANE		< 200	ug/L	
	CIS-1,2-DICHLOROETHENE		1,200.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 200.	ug/L	
	DIBROMOCHLOROMETHANE		< 200.	ug/L	
	ETHYLBENZENE		< 200.	ug/L	
	METHYLENE CHLORIDE		< 200	ug/L	
	STYRENE		< 200.	ug/L	
	TERT-BUTYL ALCOHOL		J 2,200.	ug/L	
	TETRACHLOROETHENE		J 130.	ug/L	
	TOLUENE		< 200.	ug/L	
	TRANS-1,2-DICHLOROETHENE		J 190.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 200.	ug/L	
	TRICHLOROETHENE		310.	ug/L	
	VINYL CHLORIDE		440.	ug/L	
	XYLENE(TOTAL)		< 200.	ug/L	
SV	NAPHTHALENE		< 400.	ug/L	
FLD	DEPTH TO WATER		1.35	Ft	
	DISSOLVED OXYGEN		.25	PPM	
	FIELD PH		7.19	pH un	
	SPECIFIC CONDUCTIVITY		991.	umhos	
	TEMPERATURE		20.9	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0217			Sample Name:	S1-152
Sample #:	FL 02394	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		8.	ug/L	
	1,1,2-TRICHLOROETHANE		J 4.	ug/L	
	1,1-DICHLOROETHANE		D 400.	ug/L	
	1,1-DICHLOROETHENE		35.	ug/L	
	1,2-DICHLOROETHANE		D 3,800.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		941.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		59.	ug/L	
	2-HEXANONE		J 4.	ug/L	
	4-METHYL-2-PENTANONE		28.	ug/L	
	ACETONE		120.	ug/L	
	BENZENE		83.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		8.	ug/L	
	CHLOROFORM		D 5,000.	ug/L	
	CHLOROMETHANE		J 1.	ug/L	
	CIS-1,2-DICHLOROETHENE		D 760.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		37.	ug/L	
	METHYLENE CHLORIDE		220.	ug/L	
	STYRENE		J 2.	ug/L	
	TERT-BUTYL ALCOHOL		D 1,800.	ug/L	
	TETRACHLOROETHENE		48.	ug/L	
	TOLUENE		61.	ug/L	
	TRANS-1,2-DICHLOROETHENE		180.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		D 540.	ug/L	
	VINYL CHLORIDE		D 1,500.	ug/L	
	XYLENE(TOTAL)		123.	ug/L	
SV	NAPHTHALENE		D 190.	ug/L	
FLD	DEPTH TO WATER		.94	Ft	
	DISSOLVED OXYGEN		.57	PPM	
	FIELD PH		7.04	pH on	
	SPECIFIC CONDUCTIVITY		1,285.	umhos	
	TEMPERATURE		20.5	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0217			Sample Name:	<b>S1-153</b>
Sample #:	FL 02395	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>	Date Coll'd : 2/7/2003
VOA	1,1,1-TRICHLOROETHANE	< 500.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 500.	ug/L		
	1,1,2-TRICHLOROETHANE	< 500.	ug/L		
	1,1-DICHLOROETHANE	550.	ug/L		
	1,1-DICHLOROETHENE	< 500.	ug/L		
	1,2-DICHLOROETHANE	14,000.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	3,100.	ug/L		
	1,2-DICHLOROPROPANE	< 500.	ug/L		
	2-BUTANONE	< 5,000.	ug/L		
	2-HEXANONE	< 500.	ug/L		
	4-METHYL-2-PENTANONE	< 500.	ug/L		
	ACETONE	< 500.	ug/L		
	BENZENE	< 500.	ug/L		
	BROMODICHLOROMETHANE	< 500.	ug/L		
	BROMOFORM	< 500.	ug/L		
	BROMOMETHANE	< 500.	ug/L		
	CARBON DISULFIDE	< 500.	ug/L		
	CARBON TETRACHLORIDE	< 500.	ug/L		
	CHLOROBENZENE	< 500.	ug/L		
	CHLOROETHANE	< 500.	ug/L		
	CHLOROFORM	14,000.	ug/L		
	CHLOROMETHANE	< 500.	ug/L		
	CIS-1,2-DICHLOROETHENE	2,600.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 500.	ug/L		
	DIBROMOCHLOROMETHANE	< 500.	ug/L		
	ETHYLBENZENE	< 500.	ug/L		
	METHYLENE CHLORIDE	J 180.	ug/L		
	STYRENE	< 500.	ug/L		
	TERT-BUTYL ALCOHOL	J 3,100.	ug/L		
	TETRACHLOROETHENE	J 370.	ug/L		
	TOLUENE	< 500.	ug/L		
	TRANS-1,2-DICHLOROETHENE	530.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 500.	ug/L		
	TRICHLOROETHENE	880.	ug/L		
	VINYL CHLORIDE	870.	ug/L		
	XYLENE(TOTAL)	< 500	ug/L		
SV	NAPHTHALENE	< 1,000.	ug/L		
FLD	DEPTH TO WATER	1.19	Ft		
	DISSOLVED OXYGEN	.72	PPM		
	FIELD PH	7.12	pH un		
	SPECIFIC CONDUCTIVITY	1,087.	umhos		
	TEMPERATURE	21.3	Deg C		

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0220			Sample Name:	S1-154
Sample #:	FL 02414	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		75.	ug/L	
	1,1-DICHLOROETHENE		6.	ug/L	
	1,2-DICHLOROETHANE		D 460.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		290.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 50	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		8.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		D 370.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		D 230.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		2,200.	ug/L	
	TETRACHLOROETHENE		57.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		31.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		39.	ug/L	
	VINYL CHLORIDE		94.	ug/L	
	XYLENE(TOTAL)		J 2.	ug/L	
SV	NAPHTHALENE		< 10	ug/L	
FLD	DEPTH TO WATER		.96	Ft	
	DISSOLVED OXYGEN		.28	PPM	
	FIELD PH		6.99	pH un	
	SPECIFIC CONDUCTIVITY		1,053.	umhos	
	TEMPERATURE		21.7	Deg C	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

*CoC #:	FL 0220			Sample Name:	S1-155
Sample #:	FL 02413	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		25.	ug/L	
	1,1-DICHLOROETHENE		J 2.	ug/L	
	1,2-DICHLOROETHANE		86.	ug/L	
	1,2-DICHLOROETHENE(TOTAL)		76.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 50.	ug/L	
	2-HEXANONE		< 5.	ug/L	
	4-METHYL-2-PENTANONE		< 5.	ug/L	
	ACETONE		< 5.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 5.	ug/L	
	CARBON DISULFIDE		< 5.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		39.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		68.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		3,100.	ug/L	
	TETRACHLOROETHENE		11.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		8.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		10.	ug/L	
	VINYL CHLORIDE		23.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	
SV	NAPHTHALENE		< 10.	ug/L	
FLD	DEPTH TO WATER		1.05	Ft	
	DISSOLVED OXYGEN		.44	PPM	
	FIELD PH		6.81	pH un	
	SPECIFIC CONDUCTIVITY		1,300.	umhos	
	TEMPERATURE		21.4	Deg C	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was &gt;25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL0220			Sample Name:	<b>S1-156</b>
Sample # :	FL02411	<b>Compound</b>	<b>Concentration</b>	Units	Date Coll'd : 2/11/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	28.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	46.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	38.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	J 4.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	33.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	910.		ug/L	
	TETRACHLOROETHENE	19.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	6.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	16.		ug/L	
	VINYL CHLORIDE	5.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	
FLD	DEPTH TO WATER	1.05		Ft	
	DISSOLVED OXYGEN	.46		PPM	
	FIELD PH	6.94		pH un	
	SPECIFIC CONDUCTIVITY	1,080.		umhos	
	TEMPERATURE	21.3		Deg C	

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

## **Appendix E**

### **Analytical Duplicate Precision and Field/Trip Blank Summaries**

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
S1-138			S1-138A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02307	1/28/2003		FL 02314	1/28/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.	NA
	17.	ug/L	1,1-DICHLOROETHANE	ug/L	15.	12.5
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
J 16.	ug/L	1,2-DICHLOROETHENE(TOTAL)		ug/L	J 16.	0.0
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5.	NA
	<50	ug/L	2-BUTANONE	ug/L	<50	NA
	<5.	ug/L	2-HEXANONE	ug/L	<5	NA
	5.	ug/L	4-METHYL-2-PENTANONE	ug/L	5.	0.0
	<5	ug/L	ACETONE	ug/L	<40	NA
	37.	ug/L	BENZENE	ug/L	31.	17.6
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	BROMOFORM	ug/L	<5	NA
	<5.	ug/L	BROMOMETHANE	ug/L	<5.	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	<5	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5	NA
J 3.	ug/L	CHLOROETHANE		ug/L	J 3.	0.0
	<5	ug/L	CHLOROFORM	ug/L	<5.	NA
	<5	ug/L	CHLOROMETHANE	ug/L	<5	NA
	16.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	15.	6.5
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA
	<5.	ug/L	ETHYLBENZENE	ug/L	<1	NA
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5.	ug/L	STYRENE	ug/L	<5.	NA
	<5	ug/L	TETRACHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	TOLUENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	<5.	NA
	43.	ug/L	VINYL CHLORIDE	ug/L	28.	42.3
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5.	NA

< = Compound not detected at the listed detection limit.  
 NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
S1-139				S1-139A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02308	1/28/2003	FL 02315	1/28/2003				
Concentration	Units	Compound	Units	Concentration		Concentration	Relative Percent Difference
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<10.		NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.		NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.		NA
	140.	ug/L	1,1-DICHLOROETHANE	ug/L	142.		1.4
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<10		NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<10.		NA
	<5.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.		NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5		NA
	<50.	ug/L	2-BUTANONE	ug/L	<50.		NA
	<5	ug/L	2-HEXANONE	ug/L	<5.		NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.		NA
	<5	ug/L	ACETONE	ug/L	<80.		NA
	140.	ug/L	BENZENE	ug/L	132.		5.9
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.		NA
	<5	ug/L	BROMOFORM	ug/L	<5.		NA
	<5.	ug/L	BROMOMETHANE	ug/L	<5		NA
	<5	ug/L	CARBON DISULFIDE	ug/L	<5.		NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5		NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5.		NA
	<5.	ug/L	CHLOROETHANE	ug/L	<5.		NA
	<5.	ug/L	CHLOROFORM	ug/L	<5.		NA
	<5	ug/L	CHLOROMETHANE	ug/L	<5.		NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<2.		NA
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.		NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.		NA
	<5	ug/L	ETHYLBENZENE	ug/L	<2.		NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5		NA
	<5	ug/L	STYRENE	ug/L	<5.		NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<5		NA
	<5	ug/L	TOLUENE	ug/L	<2.		NA
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<2.		NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5		NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<5		NA
	J3.	ug/L	VINYL CHLORIDE	ug/L	<4.		NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5		NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<10.		NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
S1-116				S1-116A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02309	1/28/2003	FL 02316	1/28/2003				
Concentration	Units	Compound		Units	Concentration		Relative Percent Difference
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5		NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.		NA
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.		NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5		NA
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5.		NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.		NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.		NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5.		NA
	<50.	ug/L	2-BUTANONE	ug/L	<50		NA
	<5	ug/L	2-HEXANONE	ug/L	<5		NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.		NA
	<5	ug/L	ACETONE	ug/L	<40		NA
	<5.	ug/L	BENZENE	ug/L	<1		NA
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.		NA
	<5	ug/L	BROMOFORM	ug/L	<5.		NA
	<5	ug/L	BROMOMETHANE	ug/L	<5		NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	<5		NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5		NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5.		NA
	<5	ug/L	CHLOROETHANE	ug/L	<5		NA
	<5.	ug/L	CHLOROFORM	ug/L	<5.		NA
	<5.	ug/L	CHLOROMETHANE	ug/L	<5.		NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1.		NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.		NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.		NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.		NA
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5.		NA
	<5.	ug/L	STYRENE	ug/L	<5.		NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<5.		NA
	<5.	ug/L	TOLUENE	ug/L	<1		NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.		NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5.		NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	<5.		NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2		NA
	<5.	ug/L	XYLENE(TOTAL)	ug/L	<5.		NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5		NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-116			INT-116A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02310	1/28/2003		FL 02317	1/28/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5.	NA
	<50	ug/L	2-BUTANONE	ug/L	<50.	NA
	<5.	ug/L	2-HEXANONE	ug/L	<5.	NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5	NA
	<5	ug/L	ACETONE	ug/L	<40.	NA
	<5.	ug/L	BENZENE	ug/L	<1	NA
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	BROMOFORM	ug/L	<5.	NA
	<5	ug/L	BROMOMETHANE	ug/L	<5.	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	<5.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5	NA
	<5.	ug/L	CHLOROETHANE	ug/L	<5	NA
	<5	ug/L	CHLOROFORM	ug/L	<5	NA
	<5	ug/L	CHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5.	ug/L	STYRENE	ug/L	<5.	NA
	<5	ug/L	TETRACHLOROETHENE	ug/L	<5	NA
	<5	ug/L	TOLUENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<5	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5	NA

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NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
S1-111				S1-111A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02311	1/28/2003	FL 02318	1/28/2003				
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	NA	<5.	NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	NA	<5	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	NA	<5.	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	NA	<5.	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	NA	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	NA	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	NA	<5.	NA
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	NA	<5	NA
	<50.	ug/L	2-BUTANONE	ug/L	NA	<50.	NA
	<5	ug/L	2-HEXANONE	ug/L	NA	<5	NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	NA	<5.	NA
	<5	ug/L	ACETONE	ug/L	NA	<40	NA
J3.	ug/L	BENZENE	ug/L	3.	0.0	ug/L	NA
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	NA	<5.	NA
	<5.	ug/L	BROMOFORM	ug/L	NA	<5	NA
	<5.	ug/L	BROMOMETHANE	ug/L	NA	<5	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	NA	<5	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	NA	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	NA	<5.	NA
	<5	ug/L	CHLOROETHANE	ug/L	NA	<5.	NA
	<5.	ug/L	CHLOROFORM	ug/L	NA	<5.	NA
	<5	ug/L	CHLOROMETHANE	ug/L	NA	<5	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	NA	<1	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	NA	<5.	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	NA	<5	NA
	<5	ug/L	ETHYLBENZENE	ug/L	NA	<1	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	NA	<5.	NA
	<5.	ug/L	STYRENE	ug/L	NA	<5.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	NA	<5.	NA
	<5	ug/L	TOLUENE	ug/L	NA	<1.	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	NA	<1.	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	NA	<5.	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	NA	<5	NA
	<2.	ug/L	VINYL CHLORIDE	ug/L	NA	<2.	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	NA	<5.	NA
SV	<10.	ug/L	NAPHTHALENE	ug/L	NA	<5	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
S1-105			S1-105A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02312	1/28/2003		FL 02319	1/28/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5	NA
	<50	ug/L	2-BUTANONE	ug/L	<50	NA
	<5	ug/L	2-HEXANONE	ug/L	<5	NA
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA
	<5.	ug/L	ACETONE	ug/L	<40.	NA
J3.	ug/L	BENZENE	ug/L	3.	0.0	
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA
	<5.	ug/L	BROMOFORM	ug/L	<5.	NA
	<5	ug/L	BROMOMETHANE	ug/L	<5.	NA
	<5	ug/L	CARBON DISULFIDE	ug/L	<5.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA
J2.	ug/L	CHLOROBENZENE	ug/L	J2.	0.0	
	<5.	ug/L	CHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	CHLOROFORM	ug/L	<5.	NA
	<5	ug/L	CHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5	ug/L	STYRENE	ug/L	<5	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<5.	NA
	<5	ug/L	TOLUENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<5	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA
SV	<10.	ug/L	NAPHTHALENE	ug/L	<5	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
INT-106				INT-106A			
	Sample Number	Sample Date			Sample Number	Sample Date	
	FL 02338	1/29/2003			FL 02322	1/29/2003	
Concentration	Units	Compound		Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<10	NA	
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<10.	NA	
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<2	NA	
	45.	ug/L	1,1-DICHLOROETHANE	ug/L	40.	11.8	
	J2.	ug/L	1,1-DICHLOROETHENE	ug/L	<10	NA	
	150.	ug/L	1,2-DICHLOROETHANE	ug/L	124.	19.0	
	206.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	206.	0.0	
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<2	NA	
	<50	ug/L	2-BUTANONE	ug/L	<50.	NA	
	<5.	ug/L	2-HEXANONE	ug/L	<40.	NA	
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA	
	<5	ug/L	ACETONE	ug/L	<80	NA	
	8.	ug/L	BENZENE	ug/L	6.	28.6	
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<10	NA	
	<5	ug/L	BROMOFORM	ug/L	<10.	NA	
	<5.	ug/L	BROMOMETHANE	ug/L	<20	NA	
	<5.	ug/L	CARBON DISULFIDE	ug/L	<40	NA	
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<10.	NA	
	<5	ug/L	CHLOROBENZENE	ug/L	<2	NA	
	<5	ug/L	CHLOROETHANE	ug/L	<20	NA	
	110.	ug/L	CHLOROFORM	ug/L	105.	4.7	
	<5	ug/L	CHLOROMETHANE	ug/L	<20	NA	
	160.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	145.	9.8	
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<10.	NA	
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<10	NA	
	<5	ug/L	ETHYLBENZENE	ug/L	<2	NA	
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<10.	NA	
	<5.	ug/L	STYRENE	ug/L	<2.	NA	
	19.	ug/L	TETRACHLOROETHENE	ug/L	17.	11.1	
	<5.	ug/L	TOLUENE	ug/L	<2	NA	
	45.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	41.	9.3	
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<2	NA	
	14.	ug/L	TRICHLOROETHENE	ug/L	11.	24.0	
	39.	ug/L	VINYL CHLORIDE	ug/L	25.	43.8	
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<10	NA	

=> Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
INT-170				INT-170A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02339	1/29/2003	FL 02321	1/29/2003				
Concentration	Units	Compound	Units	Concentration		Concentration	Relative Percent Difference
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA	
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA	
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA	
	8.	ug/L	1,1-DICHLOROETHANE	ug/L	7.	13.3	
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA	
	16.	ug/L	1,2-DICHLOROETHANE	ug/L	13.	20.7	
	J 4.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	J 4.	0.0	
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA	
	<50.	ug/L	2-BUTANONE	ug/L	<50.	NA	
	<5.	ug/L	2-HEXANONE	ug/L	<20	NA	
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA	
	<5.	ug/L	ACETONE	ug/L	<40	NA	
	J 1.	ug/L	BENZENE	ug/L	2.	66.7	
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA	
	<5	ug/L	BROMOFORM	ug/L	<5.	NA	
	<5.	ug/L	BROMOMETHANE	ug/L	<10.	NA	
	<5.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA	
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA	
	<5.	ug/L	CHLOROBENZENE	ug/L	<1	NA	
	<5	ug/L	CHLOROETHANE	ug/L	<10.	NA	
	J 2.	ug/L	CHLOROFORM	ug/L	2.	0.0	
	<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA	
	J 4.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	3.	28.6	
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA	
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA	
	<5.	ug/L	ETHYLBENZENE	ug/L	<1.	NA	
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA	
	<5.	ug/L	STYRENE	ug/L	<1.	NA	
	J 3.	ug/L	TETRACHLOROETHENE	ug/L	2.	40.0	
	<5.	ug/L	TOLUENE	ug/L	<1	NA	
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.	NA	
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1.	NA	
	J 2.	ug/L	TRICHLOROETHENE	ug/L	1.	66.7	
	J 3.	ug/L	VINYL CHLORIDE	ug/L	<2	NA	
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<5.	NA	

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-144			INT-144A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02341	1/30/2003		FL 02329	1/30/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA
	<5.	ug/L	1,1-DICHLOROETHANE	ug/L	<5	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA
J2	ug/L	1,2-DICHLOROETHANE	ug/L	<5	NA	
J2.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	J2.	0.0	
<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<1.	NA	
<50.	ug/L	2-BUTANONE	ug/L	<50	NA	
<5.	ug/L	2-HEXANONE	ug/L	<20.	NA	
<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5	NA	
<5	ug/L	ACETONE	ug/L	<40.	NA	
<5.	ug/L	BENZENE	ug/L	<1	NA	
<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA	
<5	ug/L	BROMOFORM	ug/L	<5.	NA	
<5.	ug/L	BROMOMETHANE	ug/L	<10.	NA	
<5.	ug/L	CARBON DISULFIDE	ug/L	<20	NA	
<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA	
<5.	ug/L	CHLOROBENZENE	ug/L	<1.	NA	
<5.	ug/L	CHLOROETHANE	ug/L	<10	NA	
<5	ug/L	CHLOROFORM	ug/L	<1.	NA	
<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA	
<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1	NA	
<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA	
<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA	
<5.	ug/L	ETHYLBENZENE	ug/L	<1.	NA	
<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA	
<5	ug/L	STYRENE	ug/L	<1.	NA	
<5	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA	
<5.	ug/L	TOLUENE	ug/L	<1.	NA	
J2.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	2.	0.0	
<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1.	NA	
<5.	ug/L	TRICHLOROETHENE	ug/L	<1.	NA	
8.	ug/L	VINYL CHLORIDE	ug/L	6.	28.6	
<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<5.	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-157			INT-157A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02342	1/30/2003		FL 02330	1/30/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1	NA
	<5.	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA
	<50	ug/L	2-BUTANONE	ug/L	<50	NA
	<5	ug/L	2-HEXANONE	ug/L	<20.	NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA
	<5.	ug/L	ACETONE	ug/L	<40.	NA
	<5	ug/L	BENZENE	ug/L	<1	NA
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	BROMOFORM	ug/L	<5	NA
	<5	ug/L	BROMOMETHANE	ug/L	<10.	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<1.	NA
	<5	ug/L	CHLOROETHANE	ug/L	<10	NA
	<5.	ug/L	CHLOROFORM	ug/L	<1.	NA
	<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA
	<5.	ug/L	ETHYLBENZENE	ug/L	<1	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA
	<5.	ug/L	STYRENE	ug/L	<1.	NA
	<5	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TOLUENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	<1	NA
J2	ug/L	VINYL CHLORIDE	ug/L	<2.	NA	
<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<5	NA

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# Field Duplicate Precision Report

ROG Lab				ECI Lab			
INT-060-P-3				INT-060-P-3A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02343	1/30/2003	FL 02333	1/30/2003				
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	NA	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	NA	<5.	NA
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	NA	<1.	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	NA	<5	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	NA	<5	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	NA	<5.	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	NA	<5	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	NA	<1	NA
	<50.	ug/L	2-BUTANONE	ug/L	NA	<50.	NA
	<5	ug/L	2-HEXANONE	ug/L	NA	<20	NA
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	NA	<5.	NA
	<5.	ug/L	ACETONE	ug/L	NA	<40	NA
	<5.	ug/L	BENZENE	ug/L	NA	<1.	NA
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	NA	<5	NA
	<5	ug/L	BROMOFORM	ug/L	NA	<5.	NA
	<5	ug/L	BROMOMETHANE	ug/L	NA	<10.	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	NA	<20.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	NA	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	NA	<1	NA
	<5	ug/L	CHLOROETHANE	ug/L	NA	<10	NA
	<5	ug/L	CHLOROFORM	ug/L	NA	<1.	NA
	<5.	ug/L	CHLOROMETHANE	ug/L	NA	<10	NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	NA	<1.	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	NA	<5	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	NA	<5.	NA
	<5	ug/L	ETHYLBENZENE	ug/L	NA	<1	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	NA	<5.	NA
	<5	ug/L	STYRENE	ug/L	NA	<1.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	NA	<1	NA
	<5	ug/L	TOLUENE	ug/L	NA	<1	NA
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	NA	<1.	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	NA	<1	NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	NA	<1.	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	NA	<2.	NA
	<5.	ug/L	XYLENE(TOTAL)	ug/L	NA	<5	NA
SV	<10.	ug/L	NAPHTHALENE	ug/L	NA	<5	NA

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# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-130R			INT-130RA			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02344	1/30/2003		FL 02331	1/30/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<200.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<50.	NA
	<200.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<50.	NA
	<200.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<10.	NA
	J 170.	ug/L	1,1-DICHLOROETHANE	ug/L	172.	1.2
	<200	ug/L	1,1-DICHLOROETHENE	ug/L	<50.	NA
	J 110.	ug/L	1,2-DICHLOROETHANE	ug/L	103.	6.6
	960.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	960.	0.0
	<200.	ug/L	1,2-DICHLOROPROPANE	ug/L	<10.	NA
	<2,000.	ug/L	2-BUTANONE	ug/L	<2,000.	NA
	<200.	ug/L	2-HEXANONE	ug/L	<200	NA
	<200.	ug/L	4-METHYL-2-PENTANONE	ug/L	<200.	NA
	<200.	ug/L	ACETONE	ug/L	<400.	NA
	J 54.	ug/L	BENZENE	ug/L	47.	13.9
	<200	ug/L	BROMODICHLOROMETHANE	ug/L	<50.	NA
	<200.	ug/L	BROMOFORM	ug/L	<50	NA
	<200	ug/L	BROMOMETHANE	ug/L	<100.	NA
	<200.	ug/L	CARBON DISULFIDE	ug/L	<200.	NA
	5,200.	ug/L	CARBON TETRACHLORIDE	ug/L	5,170.	0.6
	<200.	ug/L	CHLOROBENZENE	ug/L	<10.	NA
	<200.	ug/L	CHLOROETHANE	ug/L	<100	NA
	6,600.	ug/L	CHLOROFORM	ug/L	7,450.	12.1
	<200	ug/L	CHLOROMETHANE	ug/L	<100.	NA
	700.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	793.	12.5
	<200.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<50.	NA
	<200.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<50.	NA
	<200.	ug/L	ETHYLBENZENE	ug/L	<10	NA
	<200	ug/L	METHYLENE CHLORIDE	ug/L	<50.	NA
	<200	ug/L	STYRENE	ug/L	<10.	NA
	4,400.	ug/L	TETRACHLOROETHENE	ug/L	4,970.	12.2
	<200.	ug/L	TOLUENE	ug/L	<10.	NA
	260.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	295.	12.6
	<200.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<10.	NA
	440.	ug/L	TRICHLOROETHENE	ug/L	451.	2.5
	J 34.	ug/L	VINYL CHLORIDE	ug/L	22.	42.9
	<200.	ug/L	XYLENE(TOTAL)	ug/L	<200.	NA
SV	700.	ug/L	NAPHTHALENE	ug/L	774.	10.0

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# Field Duplicate Precision Report

ROG Lab				ECI Lab			
INT-130RS				INT-130RSA			
Sample Number	Sample Date	Sample Number	Sample Date	Relative Percent Difference			
FL 02345	1/30/2003	FL 02332	1/30/2003				
Concentration	Units	Compound	Units	Concentration			
VOA	<500.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<250.	NA	
	<500.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<250	NA	
	<500.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<50.	NA	
	610.	ug/L	1,1-DICHLOROETHANE	ug/L	608.	0.3	
	<500.	ug/L	1,1-DICHLOROETHENE	ug/L	<250.	NA	
	15,000.	ug/L	1,2-DICHLOROETHANE	ug/L	13,100.	13.5	
	3,700.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	3,700.	0.0	
	<500.	ug/L	1,2-DICHLOROPROPANE	ug/L	<50	NA	
	<5,000	ug/L	2-BUTANONE	ug/L	<5,000.	NA	
	<500.	ug/L	2-HEXANONE	ug/L	<1,000.	NA	
	<500.	ug/L	4-METHYL-2-PENTANONE	ug/L	<500.	NA	
	<500.	ug/L	ACETONE	ug/L	<2,000	NA	
	J 96.	ug/L	BENZENE	ug/L	81.	16.9	
	<500.	ug/L	BROMODICHLOROMETHANE	ug/L	<250.	NA	
	<500.	ug/L	BROMOFORM	ug/L	<250	NA	
	<500.	ug/L	BROMOMETHANE	ug/L	<500.	NA	
	<500	ug/L	CARBON DISULFIDE	ug/L	<1,000	NA	
	J 250.	ug/L	CARBON TETRACHLORIDE	ug/L	<250	NA	
	<500.	ug/L	CHLOROBENZENE	ug/L	<50.	NA	
	<500.	ug/L	CHLOROETHANE	ug/L	<500.	NA	
	19,000.	ug/L	CHLOROFORM	ug/L	19,900.	4.6	
	<500.	ug/L	CHLOROMETHANE	ug/L	<500	NA	
	2,900.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	3,010.	3.7	
	<500	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<250	NA	
	<500.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<250.	NA	
	<500	ug/L	ETHYLBENZENE	ug/L	<50	NA	
	J 370.	ug/L	METHYLENE CHLORIDE	ug/L	252.	37.9	
	<500	ug/L	STYRENE	ug/L	<50	NA	
	3,100.	ug/L	TETRACHLOROETHENE	ug/L	3,290.	5.9	
	<500.	ug/L	TOLUENE	ug/L	<50.	NA	
	750.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	788.	4.9	
	<500.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<50	NA	
	940.	ug/L	TRICHLOROETHENE	ug/L	855.	9.5	
	820.	ug/L	VINYL CHLORIDE	ug/L	588.	33.0	
	<500	ug/L	XYLENE(TOTAL)	ug/L	<500.	NA	
SV	J 890.	ug/L	NAPHTHALENE	ug/L	897.	0.8	

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
FLTG-013				FLTG-013A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	
FL 02364	2/3/2003	FL 02351	2/3/2003				
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	Concentration	
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA	
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1	NA	
	8.	ug/L	1,1-DICHLOROETHANE	ug/L	7.	13.3	
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA	
	J2.	ug/L	1,2-DICHLOROETHANE	ug/L	<5	NA	
	J1.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	J1.	0.0	
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<1.	NA	
	<50.	ug/L	2-BUTANONE	ug/L	<50	NA	
	<5.	ug/L	2-HEXANONE	ug/L	<20.	NA	
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA	
	<5	ug/L	ACETONE	ug/L	<40.	NA	
	<5.	ug/L	BENZENE	ug/L	<1	NA	
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA	
	<5	ug/L	BROMOFORM	ug/L	<5.	NA	
	<5.	ug/L	BROMOMETHANE	ug/L	<10	NA	
	<5	ug/L	CARBON DISULFIDE	ug/L	<20	NA	
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA	
	<5.	ug/L	CHLOROBENZENE	ug/L	<1	NA	
	<5.	ug/L	CHLOROETHANE	ug/L	<10	NA	
	J2.	ug/L	CHLOROFORM	ug/L	2.	0.0	
	<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA	
	J1.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	1.	0.0	
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA	
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA	
	<5.	ug/L	ETHYLBENZENE	ug/L	<1.	NA	
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA	
	<5	ug/L	STYRENE	ug/L	<1	NA	
	J1.	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA	
	<5	ug/L	TOLUENE	ug/L	<1.	NA	
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1	NA	
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA	
	<5	ug/L	TRICHLOROETHENE	ug/L	<1	NA	
	<2.	ug/L	VINYL CHLORIDE	ug/L	<2.	NA	
	<5.	ug/L	XYLENE(TOTAL)	ug/L	<5	NA	
SV	<10.	ug/L	NAPHTHALENE	ug/L	<5	NA	

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# Field Duplicate Precision Report

ROG Lab			ECI Lab			
FLTG-014			FLTG-014A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02365	2/3/2003		FL 02352	2/3/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA
	J2.	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA
	<50	ug/L	2-BUTANONE	ug/L	<50	NA
	<5.	ug/L	2-HEXANONE	ug/L	<20	NA
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA
	<5	ug/L	ACETONE	ug/L	<40.	NA
	<5.	ug/L	BENZENE	ug/L	<1	NA
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	BROMOFORM	ug/L	<5.	NA
	<5.	ug/L	BROMOMETHANE	ug/L	<10	NA
	<5	ug/L	CARBON DISULFIDE	ug/L	<20.	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5	ug/L	CHLOROBENZENE	ug/L	<1.	NA
	<5.	ug/L	CHLOROETHANE	ug/L	<10	NA
	<5.	ug/L	CHLOROFORM	ug/L	<1.	NA
	<5.	ug/L	CHLOROMETHANE	ug/L	<10	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5	ug/L	STYRENE	ug/L	<1.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TOLUENE	ug/L	<1.	NA
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<1	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2.	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5	NA

< = Compound not detected at the listed detection limit

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
INT-120				INT-120A MSD			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
FL 02366	2/3/2003	FL 02356	2/3/2003				
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	Concentration	Relative Percent Difference
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA	
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA	
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA	
	30.	ug/L	1,1-DICHLOROETHANE	ug/L	24.	22.2	
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA	
	9.	ug/L	1,2-DICHLOROETHANE	ug/L	7.	25.0	
	22.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	22.	0.0	
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA	
	<50	ug/L	2-BUTANONE	ug/L	<50	NA	
	<5.	ug/L	2-HEXANONE	ug/L	<20.	NA	
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA	
	<5.	ug/L	ACETONE	ug/L	<40	NA	
	J3.	ug/L	BENZENE	ug/L	2.	40.0	
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA	
	<5.	ug/L	BROMOFORM	ug/L	<5	NA	
	<5.	ug/L	BROMOMETHANE	ug/L	<10.	NA	
	<5.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA	
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA	
	<5.	ug/L	CHLOROBENZENE	ug/L	<1.	NA	
	<5	ug/L	CHLOROETHANE	ug/L	<10.	NA	
	J4.	ug/L	CHLOROFORM	ug/L	3.	28.6	
	<5.	ug/L	CHLOROMETHANE	ug/L	<10	NA	
	17.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	13.	26.7	
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA	
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA	
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA	
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA	
	<5.	ug/L	STYRENE	ug/L	<1.	NA	
	J4.	ug/L	TETRACHLOROETHENE	ug/L	3.	28.6	
	<5.	ug/L	TOLUENE	ug/L	<1	NA	
	5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	4.	22.2	
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA	
	J4.	ug/L	TRICHLOROETHENE	ug/L	3.	28.6	
	7.	ug/L	VINYL CHLORIDE	ug/L	3.	80.0	
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<5.	NA	

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-168			INT-168A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02367	2/3/2003		FL 02355	2/3/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<50.	NA
	J2	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<50.	NA
	J1.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<10	NA
	78.	ug/L	1,1-DICHLOROETHANE	ug/L	68.	13.7
	7	ug/L	1,1-DICHLOROETHENE	ug/L	<50.	NA
D 1,300.	ug/L	1,2-DICHLOROETHANE	ug/L	1,250.	3.9	
	535.	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	535.	0.0
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<10	NA
	<5	ug/L	2-BUTANONE	ug/L	<5	NA
	<5.	ug/L	2-HEXANONE	ug/L	<200.	NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5	NA
	<5	ug/L	ACETONE	ug/L	<400.	NA
	7.	ug/L	BENZENE	ug/L	<10.	NA
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<50.	NA
	<5.	ug/L	BROMOFORM	ug/L	<50	NA
	<5	ug/L	BROMOMETHANE	ug/L	<100.	NA
	<5	ug/L	CARBON DISULFIDE	ug/L	<200.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<50	NA
	<5	ug/L	CHLOROBENZENE	ug/L	<10.	NA
	<5.	ug/L	CHLOROETHANE	ug/L	<100.	NA
D 880.	ug/L	CHLOROFORM	ug/L	900.	2.2	
	<5.	ug/L	CHLOROMETHANE	ug/L	<100.	NA
D 400.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	410.	2.5	
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<50	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<50	NA
J2.	ug/L	ETHYLBENZENE	ug/L	<10	NA	
	29.	ug/L	METHYLENE CHLORIDE	ug/L	<50.	NA
	<5.	ug/L	STYRENE	ug/L	<10.	NA
	26.	ug/L	TETRACHLOROETHENE	ug/L	21.	21.3
	6	ug/L	TOLUENE	ug/L	<10.	NA
	92.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	85.	7.9
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<10.	NA
D 250.	ug/L	TRICHLOROETHENE	ug/L	241.	3.7	
	150.	ug/L	VINYL CHLORIDE	ug/L	88.	52.1
	9.	ug/L	XYLENE(TOTAL)	ug/L	9.	0.0
SV	18.	ug/L	NAPHTHALENE	ug/L	<50.	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
INT-118			INT-118A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02368	2/3/2003		FL 02353	2/3/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5	NA
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<1.	NA
	<50	ug/L	2-BUTANONE	ug/L	<50.	NA
	<5.	ug/L	2-HEXANONE	ug/L	<20	NA
	<5.	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA
	<5	ug/L	ACETONE	ug/L	<40	NA
	<5.	ug/L	BENZENE	ug/L	<1.	NA
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	BROMOFORM	ug/L	<5	NA
	<5.	ug/L	BROMOMETHANE	ug/L	<10.	NA
	<5.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<1	NA
	<5	ug/L	CHLOROETHANE	ug/L	<10.	NA
	<5	ug/L	CHLOROFORM	ug/L	<1.	NA
	<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5	ug/L	STYRENE	ug/L	<1.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TOLUENE	ug/L	<1.	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<1.	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2.	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5	NA

< = Compound not detected at the listed detection limit

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab				ECI Lab			
S1-118				S1-118A			
Sample Number	Sample Date	Sample Number	Sample Date	Concentration	Relative Percent Difference	Concentration	
FL 02369	2/3/2003	FL 02354	2/3/2003				
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	Concentration	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA	
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA	
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1	NA	
	<5.	ug/L	1,1-DICHLOROETHANE	ug/L	<5	NA	
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA	
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA	
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5	NA	
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA	
	<50.	ug/L	2-BUTANONE	ug/L	<50.	NA	
	<5.	ug/L	2-HEXANONE	ug/L	<20	NA	
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA	
	<5.	ug/L	ACETONE	ug/L	<40	NA	
	<5.	ug/L	BENZENE	ug/L	<1	NA	
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA	
	<5.	ug/L	BROMOFORM	ug/L	<5	NA	
	<5.	ug/L	BROMOMETHANE	ug/L	<10.	NA	
	<5	ug/L	CARBON DISULFIDE	ug/L	<20.	NA	
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA	
	<5	ug/L	CHLOROBENZENE	ug/L	<1	NA	
	<5	ug/L	CHLOROETHANE	ug/L	<10.	NA	
	<5.	ug/L	CHLOROFORM	ug/L	<1	NA	
	<5.	ug/L	CHLOROMETHANE	ug/L	<10.	NA	
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1	NA	
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA	
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA	
	<5.	ug/L	ETHYLBENZENE	ug/L	<1.	NA	
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA	
	<5	ug/L	STYRENE	ug/L	<1	NA	
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA	
	<5.	ug/L	TOLUENE	ug/L	<1	NA	
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1	NA	
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1	NA	
	<5	ug/L	TRICHLOROETHENE	ug/L	<1	NA	
	<2.	ug/L	VINYL CHLORIDE	ug/L	<2.	NA	
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA	
SV	<10	ug/L	NAPHTHALENE	ug/L	<5	NA	

< = Compound not detected at the listed detection limit

NA = Not Applicable

# Field Duplicate Precision Report

ROG Lab			ECI Lab			
FIELD BLK #1			FIELD BLK #1A			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02370	2/3/2003		FL 02357	2/3/2003		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<1.	NA
	<5.	ug/L	1,1-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROETHENE(TOTAL)	ug/L	<5.	NA
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<1	NA
	<50	ug/L	2-BUTANONE	ug/L	<50	NA
	<5	ug/L	2-HEXANONE	ug/L	<20.	NA
	<5	ug/L	4-METHYL-2-PENTANONE	ug/L	<5.	NA
	<5	ug/L	ACETONE	ug/L	<40.	NA
	<5.	ug/L	BENZENE	ug/L	<1	NA
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5	ug/L	BROMOFORM	ug/L	<5.	NA
	<5	ug/L	BROMOMETHANE	ug/L	<10	NA
	<5	ug/L	CARBON DISULFIDE	ug/L	<20	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<1.	NA
	<5	ug/L	CHLOROETHANE	ug/L	<10.	NA
	<5.	ug/L	CHLOROFORM	ug/L	<1.	NA
	<5	ug/L	CHLOROMETHANE	ug/L	<10	NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<1.	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA
	<5	ug/L	STYRENE	ug/L	<1.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<1.	NA
	<5	ug/L	TOLUENE	ug/L	<1.	NA
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<1	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<1.	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<1.	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2	NA
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA
SV	<10	ug/L	NAPHTHALENE	ug/L	<5.	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

MrCoC #:	FL 0213	Sample Name:	FIELD BLK #1		
Sample #:	FL 02370	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50		ug/L	
	2-HEXANONE	< 5.		ug/L	
	4-METHYL-2-PENTANONE	< 5.		ug/L	
	ACETONE	< 5.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5.		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	< 100.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0211			Sample Name: <b>FIELD BLK #1A</b>	
Sample # :	FL 02357	Compound	Concentration	Units	Date Coll'd : 2/3/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 1.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 1.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	ACETONE	< 40.		ug/L	
	BENZENE	< 1		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 1.		ug/L	
	CHLOROETHANE	< 10.		ug/L	
	CHLOROFORM	< 1.		ug/L	
	CHLOROMETHANE	< 10.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 1.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 1		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 1.		ug/L	
	TETRACHLOROETHENE	< 1		ug/L	
	TOLUENE	< 1.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 1.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 1.		ug/L	
	TRICHLOROETHENE	< 1.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
SV	NAPHTHALENE	< 5.		ug/L	

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0220	Sample Name:	FIELD BLK #2		
Sample #:	FL 02408	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHANE	< 5	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 5.	ug/L		
	2-BUTANONE	< 50	ug/L		
	2-HEXANONE	< 5	ug/L		
	4-METHYL-2-PENTANONE	< 5.	ug/L		
	ACETONE	< 5.	ug/L		
	BENZENE	< 5.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5	ug/L		
	BROMOMETHANE	< 5.	ug/L		
	CARBON DISULFIDE	< 5.	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 5.	ug/L		
	CHLOROETHANE	< 5.	ug/L		
	CHLOROFORM	< 5.	ug/L		
	CHLOROMETHANE	< 5	ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5	ug/L		
	DIBROMOCHLOROMETHANE	< 5.	ug/L		
	ETHYLBENZENE	< 5	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 5.	ug/L		
	TERT-BUTYL ALCOHOL	< 100.	ug/L		
	TETRACHLOROETHENE	< 5	ug/L		
	TOLUENE	< 5	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	TRICHLOROETHENE	< 5.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
	XYLENE(TOTAL)	< 5.	ug/L		
SV	NAPHTHALENE	< 10.	ug/L		

E = analyte concentration exceeded calibration range of instrument  
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
 D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0221	Sample Name:	FIELD BLK #3
Sample # :	FL 02436	Date Coll'd :	2/19/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< 5	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 50.	ug/L
	2-HEXANONE	< 5.	ug/L
	4-METHYL-2-PENTANONE	< 5.	ug/L
	ACETONE	< 5.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5	ug/L
	BROMOMETHANE	< 5.	ug/L
	CARBON DISULFIDE	< 5.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5	ug/L
	CHLOROETHANE	< 5	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 5.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5	ug/L
	ETHYLBENZENE	< 5	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 100.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L
SV	NAPHTHALENE	< 10	ug/L

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0203	Compound	Concentration	Units	Sample Name: TRIP BLANK #1	Date Coll'd : 1/28/2003
Sample # :	FL 02313					
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L			
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L			
	1,1,2-TRICHLOROETHANE	< 5.	ug/L			
	1,1-DICHLOROETHANE	< 5.	ug/L			
	1,1-DICHLOROETHENE	< 5	ug/L			
	1,2-DICHLOROETHANE	< 5	ug/L			
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L			
	1,2-DICHLOROPROPANE	< 5.	ug/L			
	2-BUTANONE	< 50.	ug/L			
	2-HEXANONE	< 5.	ug/L			
	4-METHYL-2-PENTANONE	< 5.	ug/L			
	ACETONE	< 5.	ug/L			
	BENZENE	< 5	ug/L			
	BROMODICHLOROMETHANE	< 5.	ug/L			
	BROMOFORM	< 5.	ug/L			
	BROMOMETHANE	< 5.	ug/L			
	CARBON DISULFIDE	< 5	ug/L			
	CARBON TETRACHLORIDE	< 5.	ug/L			
	CHLOROBENZENE	< 5.	ug/L			
	CHLOROETHANE	< 5.	ug/L			
	CHLOROFORM	< 5.	ug/L			
	CHLOROMETHANE	< 5.	ug/L			
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L			
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L			
	DIBROMOCHLOROMETHANE	< 5.	ug/L			
	ETHYLBENZENE	< 5.	ug/L			
	METHYLENE CHLORIDE	< 5.	ug/L			
	STYRENE	< 5.	ug/L			
	TERT-BUTYL ALCOHOL	< 100	ug/L			
	TETRACHLOROETHENE	< 5.	ug/L			
	TOLUENE	< 5.	ug/L			
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L			
	TRANS-1,3-DICHLOROPROPENE	< 5	ug/L			
	TRICHLOROETHENE	< 5	ug/L			
	VINYL CHLORIDE	< 2.	ug/L			
	XYLENE(TOTAL)	< 5.	ug/L			
SV	NAPHTHALENE	< 10.	ug/L			

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**ANALYTICAL DATA SUMMARY REPORT**
**FLTG, INC.**
**Ground Water**
**French Limited**

ArCoC #:	FL 0204			Sample Name: TRIP BLANK #1	
Sample #:	FL 02320	Compound	Concentration	Units	Date Coll'd : 1/28/2003
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	ACETONE	< 40.		ug/L	
	BENZENE	< 1		ug/L	
	CIS-1,2-DICHLOROETHENE	< 1.		ug/L	
	ETHYLBENZENE	< 1.		ug/L	
	TOLUENE	< 1.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 1		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
SV	NAPHTHALENE	< 5.		ug/L	
ArCoC #:	FL 0205			Sample Name: TRIP BLANK #2	
Sample #:	FL 02324	Compound	Concentration	Units	Date Coll'd : 1/29/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 1.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 1		ug/L	
	2-HEXANONE	< 20.		ug/L	
	ACETONE	< 40.		ug/L	
	BENZENE	< 1.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 1.		ug/L	
	CHLOROETHANE	< 10.		ug/L	
	CHLOROFORM	< 1		ug/L	
	CHLOROMETHANE	< 10.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 1		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 1.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 1		ug/L	
	TETRACHLOROETHENE	< 1.		ug/L	
	TOLUENE	< 1.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 1		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 1		ug/L	
	TRICHLOROETHENE	< 1		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
SV	NAPHTHALENE	< 5		ug/L	

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

rCoC #:	FL 0209	Sample Name:	TRIP BLANK #2
Sample # :	FL 02346	Date Coll'd :	1/30/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< 5	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 50.	ug/L
	2-HEXANONE	< 5.	ug/L
	4-METHYL-2-PENTANONE	< 5.	ug/L
	ACETONE	< 5.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5	ug/L
	BROMOFORM	< 5	ug/L
	BROMOMETHANE	< 5.	ug/L
	CARBON DISULFIDE	< 5.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 5.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 5.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 100.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L
SV	NAPHTHALENE	< 10.	ug/L

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0211			Sample Name:	<b>TRIP BLANK #3</b>
Sample #:	FL 02358	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
	1,1,2-TRICHLOROETHANE	< 1.	ug/L		
	1,1-DICHLOROETHANE	< 5.	ug/L		
	1,1-DICHLOROETHENE	< 5.	ug/L		
	1,2-DICHLOROETHANE	< 5.	ug/L		
	1,2-DICHLOROPROPANE	< 1	ug/L		
	2-HEXANONE	< 20.	ug/L		
	ACETONE	< 40	ug/L		
	BENZENE	< 1.	ug/L		
	BROMODICHLOROMETHANE	< 5.	ug/L		
	BROMOFORM	< 5.	ug/L		
	BROMOMETHANE	< 10.	ug/L		
	CARBON DISULFIDE	< 20	ug/L		
	CARBON TETRACHLORIDE	< 5.	ug/L		
	CHLOROBENZENE	< 1.	ug/L		
	CHLOROETHANE	< 10.	ug/L		
	CHLOROFORM	< 1	ug/L		
	CHLOROMETHANE	< 10.	ug/L		
	CIS-1,2-DICHLOROETHENE	< 1	ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
	DIBROMOCHLOROMETHANE	< 5	ug/L		
	ETHYLBENZENE	< 1.	ug/L		
	METHYLENE CHLORIDE	< 5.	ug/L		
	STYRENE	< 1.	ug/L		
	TETRACHLOROETHENE	< 1.	ug/L		
	TOLUENE	< 1.	ug/L		
	TRANS-1,2-DICHLOROETHENE	< 1.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 1.	ug/L		
	TRICHLOROETHENE	< 1.	ug/L		
	VINYL CHLORIDE	< 2.	ug/L		
SV	NAPHTHALENE	< 5	ug/L		

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

Sample #:	FL 0213	Compound	Concentration	Units	Sample Name: TRIP BLANK #3	Date Coll'd: 2/4/2003
Sample #:	FL 02376	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L	
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 50.	ug/L		
		2-HEXANONE	< 5	ug/L		
		4-METHYL-2-PENTANONE	< 5	ug/L		
		ACETONE	< 5.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5	ug/L		
		BROMOMETHANE	< 5	ug/L		
		CARBON DISULFIDE	< 5.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 5.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 5.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	< 100	ug/L		
		TETRACHLOROETHENE	< 5	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5	ug/L		
SV	NAPHTHALENE		< 10.	ug/L		

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0217	Sample Name:	<b>TRIP BLANK #3</b>
Sample # :	FL 02397	Date Coll'd :	2/7/2003
	<b>Compound</b>	<b>Concentration</b>	<b>Units</b>
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 50.	ug/L
	2-HEXANONE	< 5.	ug/L
	4-METHYL-2-PENTANONE	< 5	ug/L
	ACETONE	< 5	ug/L
	BENZENE	< 5	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5	ug/L
	BROMOMETHANE	< 5	ug/L
	CARBON DISULFIDE	< 5.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 5.	ug/L
	CHLOROFORM	< 5	ug/L
	CHLOROMETHANE	< 5	ug/L
	CIS-1,2-DICHLOROETHENE	< 5	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 100.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L
SV	NAPHTHALENE	< 10	ug/L

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**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ICoC #:	FL 0220	Sample Name:	TRIP BLANK #4
Sample #:	FL 02426	Date Coll'd:	2/13/2003
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 50.	ug/L
	2-HEXANONE	< 5.	ug/L
	4-METHYL-2-PENTANONE	< 5.	ug/L
	ACETONE	< 5.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 5.	ug/L
	CARBON DISULFIDE	< 5.	ug/L
	CARBON TETRACHLORIDE	< 5	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 5.	ug/L
	CHLOROFORM	< 5	ug/L
	CHLOROMETHANE	< 5.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 100.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L
SV	NAPHTHALENE	< 10	ug/L

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis

**ANALYTICAL DATA SUMMARY REPORT****FLTG, INC.**

Ground Water

**French Limited**

ArCoC #:	FL 0221			Sample Name:	<b>TRIP BLANK #5</b>
Sample #:	FL 02437	Compound	Concentration	Units	Date Coll'd :
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROETHENE(TOTAL)	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 50.		ug/L	
	2-HEXANONE	< 5		ug/L	
	4-METHYL-2-PENTANONE	< 5		ug/L	
	ACETONE	< 5		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 5		ug/L	
	CARBON DISULFIDE	< 5.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	< 100.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	
SV	NAPHTHALENE	< 10.		ug/L	

E = analyte concentration exceeded calibration range of instrument  
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit  
D = concentration derived from dilution analysis